Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Levee	Mile	0.1				Source
No	Start	End	Category	Item	Location	Comment	Permits
3	0.00	1.73	Ditches	Unlined	Land Side	Sutter Butte Canal along the landside toe. Entry Last Updated : 10/16/2020	LEVEELOG
437	0.00	0.00	Mark	Survey	Land Side	Survey marker sign on landside hinge. Entry Last Updated : 11/10/2020	LEVEELOG
6	0.02	0.02	Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020	USACEPI
678	0.02	0.02	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020	LEVEELOG
676	0.02	0.02	Mark	Boundary	Water Side	MA 7 mile marker sign 0.00 on waterside hinge. Entry Last Updated : 11/10/2020	LEVEELOG
677	0.02	0.02	Structure	Sign	Water Side	No trespass sign at waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
1	0.03	0.03	Ramp	Ramp	Water Side	Dirt ramp on the waterside slope. Entry Last Updated : 11/10/2020	USACEPI
18	0.03	0.03	Structure	Pole - Utility	Water Side	Powerline pole within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	USACEPI
8	0.03	0.03	Aerial	High Voltage	Crossing	Overhead power lines crossing levee crown. Entry Last Updated : 10/16/2020	USACEPI 3692
679	0.11	0.11	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020	LEVEELOG
681	0.28	0.29	Ramp	Ramp	Water Side	Dirt ramp on the waterside slope. Entry Last Updated : 11/10/2020	LEVEELOG
680	0.28	0.28	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020	LEVEELOG
23	0.29	0.29	Ramp	Ramp	Land Side	Aggregate ramp on the landside slope to Chandon Avenue Bridge across Sutter Butte Canal. Entry Last Updated : 11/10/2020	USACEPI
21	0.29	0.32	Miscellaneou s	Turnout	Water Side	Turnout on waterside of crown. Entry Last Updated : 11/10/2020	GEILEVEELOG

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry No	Levee		Category	Item	Location	Comment	Source
24	0.29	0.29	Structure	Bridge	Land Side	Bridge across the canal on the landside. Entry Last Updated : 11/12/2020	Permits USACEPI
682	0.37	0.37	Structure	Sign	Water Side	Speed limit sign on the waterside slope. Entry Last Updated : 11/12/2020	LEVEELOG
683	0.39	0.39	Miscellaneou s	Landscaping	Water Side	Landscaping on waterside toe. Entry Last Updated : 11/10/2020	LEVEELOG
25	0.39	0.40	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/10/2020	GEILEVEELOG
22	0.42	0.42	Structure	Tank	Water Side	Tank at the waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
441	0.44	0.44	Structure	Pole - Utility	Water Side	Powerline pole on the waterside toe. Entry Last Updated : 11/12/2020	USACEINSPECT
30	0.44	0.44	Aerial	High Voltage	Crossing	Overhead power line crosses the levee. Entry Last Updated : 10/16/2020	H_LL_GENERAL 9037
684	0.45	0.46	Structure	Building	Water Side	Warehouse within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG 15891
685	0.46	0.46	Structure	Sign	Water Side	Speed limit sign on the waterside slope. Entry Last Updated : 11/12/2020	LEVEELOG
31	0.47	0.47	Structure	Tank	Water Side	Propane tanks at the waterside toe. Entry Last Updated : 11/12/2020	USACEPI 15891
32	0.56	0.56	Structure	Weir	Land Side	Concrete weir in canal Entry Last Updated : 12/22/2017	H_LL_GENERAL
686	0.61	0.61	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal, connects with transverse canal of same dimensions 20 feet wide 10+ feet high Entry Last Updated : 11/12/2020	LEVEELOG
36	0.62	0.62	Ramp	Ramp	Water Side	Dirt ramp on the waterside slope. Entry Last Updated : 11/10/2020	USACEPI
42	0.62	0.62	Structure	Monitoring Well	Water Side	Monitoring well within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	USACEPI

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Levee	Mile	Category	Itom	Location	Comment	Source
No	Start	End	Category	Item	Location	Comment	Permits
687	0.75	0.75	Structure	Monitoring Well	Water Side	Monitoring well within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
144	0.81	0.81	Structure	Monitoring Well	Water Side	Monitoring well within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	USACEINSPECT
145	0.88	0.88	Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020	USACEINSPECT
588	0.88	0.88	Structure	Monitoring Well	Water Side	Monitoring well within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
146	0.89	0.89	Structure	Weir	Land Side	Weir in the landside canal. Entry Last Updated : 11/12/2020	USACEINSPECT
689	0.89	0.89	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020	LEVEELOG
690	0.90	0.90	Ramp	Ramp	Land Side	Aggregate ramp on landside slope to Campbell Ave bridge. Entry Last Updated : 11/10/2020	LEVEELOG
40	0.90	0.90	Structure	Tank	Land Side	Two tanks on the waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
46	0.90	0.90	Structure	Bridge	Land Side	Bridge across canal. Entry Last Updated : 11/12/2020	H_LL_GENERAL
448	0.91	0.91	Ramp	Ramp	Water Side	Aggregate ramp on waterside slope. Entry Last Updated : 11/10/2020	USACEINSPECT
447	0.91	0.91	Gate	Metal	Water Side	Metal pipe gate across the waterside ramp. Entry Last Updated : 11/10/2020	USACEINSPECT
451	0.91	0.95	Miscellaneou s	Landscaping	Water Side	Landscaping on the waterside slope. Entry Last Updated : 11/10/2020	USACEINSPECT
453	0.95	0.95	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/10/2020	USACEINSPECT
41	0.95	0.95	Structure	Pole - Utility	Water Side	Powerline pole on the waterside slope. Entry Last Updated : 11/12/2020	LEVEELOG

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

≣ntry	Levee	Mile	Catamani	lt a un	Lasation	Commont	Source
No	Start	End	Category	Item	Location	Comment	Permits
455	0.95	1.16	Aerial	High Voltage	Water Side	Overhead powerline along the waterside toe. Entry Last Updated : 10/16/2020	USACEINSPECT
691	0.96	0.96	Structure	Building	Water Side	House within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
2	1.02	1.02	Aerial	High Voltage	Water Side	Overhead powerline crosses the levee. Entry Last Updated : 10/16/2020	LEVEELOG 13359
454	1.02	1.02	Structure	Pole - Utility	Water Side	Powerline pole on the waterside slope. Entry Last Updated : 11/12/2020	USACEINSPECT
692	1.02	1.02	Mark	Marker	Water Side	Levee mile marker 1.00 on waterside hinge. Entry Last Updated : 11/10/2020	LEVEELOG
457	1.03	1.03	Fence	Wood	Water Side	Wooden picket fence along the waterside toe. Entry Last Updated : 10/16/2020	USACEINSPECT
52	1.04	1.04	Gate	Metal	Water Side	Metal gate across the waterside ramp. Entry Last Updated : 11/10/2020	USACEPI
456	1.04	1.04	Ramp	Ramp	Water Side	Aggregate ramp on waterside slope. Entry Last Updated : 11/10/2020	USACEINSPECT
693	1.05	1.05	Structure	Building	Water Side	Shed within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
694	1.07	1.08	Fence	Metal	Water Side	Steel fence rail on wood posts on the waterside shoulder. Entry Last Updated : 10/16/2020	LEVEELOG
695	1.08	1.08	Structure	Pole - Utility	Water Side	Powerline pole at waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
696	1.12	1.12	Structure	Building	Water Side	Shed within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
458	1.12	1.16	Fence	Post & Cable	Water Side	Fence posts with no cross members down ramp and along waterside toe. Entry Last Updated: 10/16/2020	USACEINSPECT
459	1.13	1.13	Ramp	Ramp	Water Side	Aggregate ramp on waterside slope. Entry Last Updated : 11/10/2020	USACEINSPECT

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

				Waterway		Bank	Unit Miles	Inspector
			Unit No	o. 01 Feather	River	Right	11.90	Dustin Sanoski
Entry	evee Mile	Category	Item	Location	Comment			Source

Entry	Levee	Mile		Cottogon, Itom Location Comment		Source	
No	Start	End	Category	Item	Location	Comment	Permits
697	1.13	1.13	Structure	Standpipe	Water Side	1 foot diameter 5 foot tall PVC standpipe on waterside slope. Entry Last Updated : 11/12/2020	LEVEELOG
53	1.19	1.21	Miscellaneou s	Landscaping	Water Side	Landscaping on waterside slope. Entry Last Updated : 11/10/2020	GEILEVEELOG
460	1.20	1.20	Ramp	Ramp	Water Side	Aggregate ramp on waterside slope. Entry Last Updated : 11/10/2020	USACEINSPECT
55	1.21	1.22	Structure	Building	Water Side	Warehouse on the landside toe. Entry Last Updated : 11/12/2020	GEILEVEELOG 9040
698	1.23	1.23	Structure	Tower	Water Side	Small tower on waterside slope. Entry Last Updated : 11/12/2020	LEVEELOG
60	1.28	1.28	UCIP	Pipe	Crossing	DS_ID:16929 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 16-inch pipe approximately 15 feet below the crown. Emergency pipe repair completed March 3, 2002. [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.27)] Entry Last Updated: 4/22/2021	UCIPAUG2021
699	1.31	1.31	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020	LEVEELOG
462	1.32	1.32	Ramp	Ramp	Water Side	Aggregate ramp on waterside slope. Entry Last Updated : 11/10/2020	USACEINSPECT
700	1.33	1.33	Miscellaneou s	Landscaping	Water Side	Landscaping on waterside slope. Entry Last Updated : 11/10/2020	LEVEELOG
11	1.33	1.33	Ramp	Ramp	Water Side	Aggregate ramp on waterside slope. Entry Last Updated : 11/10/2020	LEVEELOG
701	1.39	1.39	Structure	Pole - Utility	Water Side	Powerline pole within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
702	1.40	1.40	Structure	Pole - Utility	Water Side	Power drop pole within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
704	1.41	1.54	Miscellaneou s	Landscaping	Water Side	Vineyard within 15 feet of waterside toe. Entry Last Updated : 11/10/2020	LEVEELOG

Levee Log Report By Levee Mile - Updated 8/23/2021

					Waterway		Bank	Unit Miles	Inspector
				Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry	Levee	Mile	Cotogomy	Item	Location	Comment		:	Source
No	Start	End	Category	item	Location	Comment			Permits
68	1.54	1.54	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/10/2020		US	ACEPI
770	1.54	1.54	Gate	Metal	Water Side	Metal pipe gate across the waterside ramp. Entry Last Updated : 11/10/2020		LEV	EELOG
69	1.55	1.55	UCIP	Pipe	Crossing	DS_ID:16928 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 12-inch corrugated me drainage pipe through the levee, 8.2 feet below Slide gate on the landside (LS) is no longer pres Concrete "U" headwall at the waterside (WS) to Irrigation ditch located on the LS. [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.58 Entry Last Updated: 4/17/2021	the crowr sent. e.		APR2021
80	1.71	1.71	Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020		US	ACEPI
84	1.71	1.71	UCIP	Pipe	Crossing	DS_ID:20816 EP_NO: 11987 Crossing Status: Found FIELD_STRUCT_DESC: 12-inch steel irrigation through the levee, 1 foot below the crown. Cross landside (LS) is attached to a weir above ground breaker located on the waterside (WS). No oper WS. (12-inch pipe across the berm, levee, and 3 Butte Canal was authorized under Permit 11987 Cox Brothers). [Additional Reference(s): Sutter Flood Control Agency (SBFCA) Feather River W Project, Volume 4 of 6 (Project D) Feather River Levee Improvement Plans Sta 1765+00 to 2368 2016, Volume 4-SBFCA_Record_Drawings_Products of the province of the prov	sing on the disciplination on the Sutter- 7, 1977 - Butte Vest Leven of West He26,	11 e e	APR2021 987
469	1.72	1.72	Structure	Weir	Land Side	Weir in the landside canal. Entry Last Updated : 11/12/2020		USACE	EINSPECT

Inspector

Bank

Unit Miles

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway

Comment DS_ID:16927 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 10-inch polyvinyl chloride (PVC pipe encased in a 12-inch corrugated metal irrigation pipe through the levee, 7 feet below the crown. Concrete U-shaped headwall at the waterside (WS) toe. Concrete headwall and slide gate on the landside (LS). Concrete weir in the canal. (Existing 10-inch PVC pipe and 12-inch corrugated metal [concrete indicated in record drawings] irrigation pipe crossing remained during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.71). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plane Sto 1765 (10) to 2368 (2)	r
DS_ID:16927 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 10-inch polyvinyl chloride (PVC pipe encased in a 12-inch corrugated metal irrigation pipe through the levee, 7 feet below the crown. Concrete U-shaped headwall at the waterside (WS) toe. Concrete headwall and slide gate on the landside (LS). Concrete weir in the canal. (Existing 10-inch PVC pipe and 12-inch corrugated metal [concrete indicated in record drawings] irrigation pipe crossing remained during the Feather Rive West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.71). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River	Permits UCIPAPR2021
EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 10-inch polyvinyl chloride (PVC pipe encased in a 12-inch corrugated metal irrigation pipe through the levee, 7 feet below the crown. Concrete U-shaped headwall at the waterside (WS) toe. Concrete headwall and slide gate on the landside (LS). Concrete weir in the canal. (Existing 10-inch PVC pipe and 12-inch corrugated metal [concrete indicated in record drawings] irrigation pipe crossing remained during the Feather Rive West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.71). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River	r
2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-101]. Entry Last Updated: 4/17/2021	5,
DWR brass tablet on weir headwall. Entry Last Updated : 11/10/2020	LEVEELOG
Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020	LEVEELOG
Metal pipe fence on the waterside shoulder. Entry Last Updated : 10/16/2020	USACEPI
Aggregate ramp on the landside slope to Evans Reimers Road bridge. Entry Last Updated: 11/10/2020	H_LL_GENERAL
Metal pipe gate across the crown. Entry Last Updated : 11/10/2020	GEILEVEELOG
Aggregate ramp on the waterside slope. Entry Last Updated : 11/10/2020	LEVEELOG
Unreadable sign on waterside slope. Entry Last Updated : 11/12/2020	LEVEELOG
Overhead powerline crossing the levee crown. Entry Last Updated : 10/16/2020	USACEINSPECT 12020 12241
Powerline pole on the waterside bench. Entry Last Updated : 11/12/2020	LEVEELOG
	West Levée Improvement Plans Sta 1765+00 to 2368+262016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-101]. Entry Last Updated: 4/17/2021 DWR brass tablet on weir headwall. Entry Last Updated: 11/10/2020 Screw gate on opposite side of landside canal. Entry Last Updated: 11/12/2020 Metal pipe fence on the waterside shoulder. Entry Last Updated: 10/16/2020 Aggregate ramp on the landside slope to Evans Reimers Road bridge. Entry Last Updated: 11/10/2020 Metal pipe gate across the crown. Entry Last Updated: 11/10/2020 Aggregate ramp on the waterside slope. Entry Last Updated: 11/10/2020 Overhead be sign on waterside slope. Entry Last Updated: 11/12/2020 Overhead powerline crossing the levee crown. Entry Last Updated: 10/16/2020 Powerline pole on the waterside bench.

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

	Waterway							Unit Miles	Inspector
				Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry No	Levee	Mile End	Category	Item	Location	Comment			Source Permits
711	1.76	1.76	Structure	Gauge	Land Side	36 inch stilling well on landside canal headwall. Entry Last Updated : 11/12/2020		LEV	/EELOG
712	1.76	1.76	Structure	Pole - Utility	Land Side	Power drop pole and power meter on the landside shoulder. Entry Last Updated: 11/12/2020	de	LE\	/EELOG
89	1.76	1.76	UCIP	Pipe	Crossing	DS_ID:16926 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 1 of 2: 60-inch corrugated managerity drainage pipe through the levee, 12.5 feather crown. Slide gate in a 78-inch corrugated managerity with the levee of the crown. Slide gate in a 78-inch corrugated managerity with the leves of the waterside (WS) slope. Concrebulkheads on both ends. Reinforced concrete space of the WS end. (Existing 60-inch corrugated metal drainage pipe crossing remained during the Feather West Levee Improvements, Project D). [Addition Reference(s): DWR Levee Log, 2005 (HLM 1.76 Sacramento O&M Manual, Unit 152, March 195 29 Dec 2016, (Station 1+90), listed as two 60-in Sutter Butte Flood Control Agency (SBFCA) Feather West Levee Project, Volume 4 of 6 (Project D) River West Levee Improvement Plans Sta 1765 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05. Drawing No. C-101]. Entry Last Updated: 4/17/2021	et below etal pipe ete billway on gravity ther Rive nal δ). USAC 7, Revise ch CMPs ather Rive eather +00 to	ıl r E d	APR2021
90	1.76	1.76	UCIP	Pipe	Crossing	DS_ID:17011 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 2 of 2: 60-inch corruga gravity drainage pipe through the levee, 12.5 fee the crown. Slide gate in a 78-inch corrugated m (CMP) well on the waterside (WS) slope. Concre bulkheads on both ends. Reinforced concrete sy the WS end. (Existing 60-inch corrugated metal drainage pipe crossing remained during the Fea West Levee Improvements, Project D). [Addition Reference(s): DWR Levee Log, 2005 (HLM 1.76 Sacramento O&M Manual, Unit 152, March 195 29 Dec 2016, (Station 1+90), listed as two 60-in Sutter Butte Flood Control Agency (SBFCA) Fea West Levee Project, Volume 4 of 6 (Project D) R River West Levee Improvement Plans Sta 1765 2368+26, 2016, Volume 4- SBFCA_Record_Drawings_Project D_2017.05.* Drawing No. C-101]. Entry Last Updated: 4/17/2021	et below etal pipe ete billway on gravity ther Rive hal \$\). USACITY, Revise ch CMPs ather Rive eather +00 to	ıl r E d	APR2021
476	1.78	1.80	Ditches	Unlined	Land Side	Small drainage ditch at landside toe. Entry Last Updated : 10/16/2020		USAC	EINSPECT

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Levee	Mile	0-4	lta-sa-	Lasatian	Co	Source
No	Start	End	Category	Item	Location	Comment	Permits
713	1.89	1.89	Structure	Pole - Utility	Water Side	Steel 2 inch 5 foot high pole at waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
97	1.94	1.94	UCIP	Pipe	Crossing	DS_ID:16925 EP_NO: 18708 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch gravity drainage pipe of an unknown material through the levee, 6.5 feet below the crown. Concrete headwalls at both toes. Flap gate on the waterside (WS) end. (continue use of existing 24-inch pipe under Permit No. 18708 - 2011, Sandra Waller; permit issued in 2011 to continue using existing 24-inch pipe. Existing 24-inch gravity drainage pipe crossing removed and replaced portion within construction limit with a new 24-inch gravity drainage pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.94). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 12+00), listed as 24-inch corregated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, Volume 4- SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-509]. Entry Last Updated: 4/17/2021	UCIPAPR2021 18708

DS ID:25499 UCIPAPR2021 1.94 1.94 UCIP Pipe EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 24-inch inside diameter gravity drainage pipe of an unknown material through the levee, 4.5 feet below the crown. 18-inch drainage layer at the pipe inlet at the landside (LS) toe. Existing ground regraded to provide a smooth transition to inlet structure on the landside (LS) end. Access control grate inside the inlet structure. Gate riser structure with positive shutoff valve on the waterside (WS) shoulder. Flap gate and outfall structure with riprap on the waterside (WS) end. Existing ground regraded to provide a smooth transition at the outlet. (Existing 24-inch gravity drainage pipe crossing removed [refer to DSID 16925] and replaced portion within construction limit with a new 24-inch gravity drainage pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-509]. Entry Last Updated: 4/17/2021

2.01 Structure Post Water Side Post from gate at bottom of waterside ramp. Entry Last Updated: 11/10/2020

LEVEELOG

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

	Waterway Bank								
	Unit No. 01 Feather River								
_									

Entry	Leve	Mile	0-1		Landin	0	Source
No	Start	End	Category	Item	Location	Comment	Permits
12	2.02	2.03	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/10/2020	LEVEELOG
100	2.03	2.03	Ramp	Ramp	Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/10/2020	USACEPI
1104	2.07	2.07	UCIP	Pipe	Crossing	DS_ID:17010 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED year unknown* 24- inch corrugated metal pipe through the levee at an unknown depth below the crown. Concrete headwall located on the landside (LS). Gate located on the waterside (WS) end. [Additional Reference(s): USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 19+00), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, Volume 4- SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-103, not shown in record drawings] Entry Last Updated: 4/17/2021	UCIPAPR2021
67	2.09	2.09	UCIP	Pipe		DS_ID:25500 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 24-inch inside diameter gravity drainage pipe of an unknown material through the levee, 4 feet below the crown. 18-inch drainage layer at the pipe inlet at the landside (LS) toe. Existing ground regraded to provide a smooth transition to inlet structure on the	UCIPAPR2021

provide a smooth transition to inlet structure on the landside (LS) end. Access control rack inside the inlet structure. Gate riser structure with positive shutoff valve on the waterside (WS) shoulder. Flap gate and outfall structure with riprap on the waterside (WS) end. Existing ground regraded to provide a smooth transition at the outlet. (Existing 24-inch corrugated metal gravity drainage pipe crossing removed and replaced portion within construction limit with a new 24-inch gravity drainage pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf,

Drawing No. C-511].

Entry Last Updated: 4/17/2021

Levee Log Report By Levee Mile - Updated 8/23/2021

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

						3 1	Sanoski
Entry	Levee	Mile	0.1				Source
No	Start	End	Category	Item	Location	Comment	Permits
107	2.09	2.09	UCIP	Pipe	Crossing	DS_ID:16924 EP_NO: 18709 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch corrugated metal gravity drainage pipe through the levee, 7 feet below the crown. Flap gate on the waterside (WS) end. Concrete headwalls at both ends. Concrete apron located on the WS end. (continue to use existing 24-inch pipe under Permit No. 18709, 2011 - Sandra Waller; permit issued in 2011 to continue the use of the existing 24-inch drainage pipe. Existing 24-inch corrugated metal gravity drainage pipe crossing removed and replaced portion within construction limit with a new 24-inch gravity drainage pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.10). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 19+30), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-511]. Entry Last Updated: 4/17/2021	UCIPAPR2021 18709
108		2.10		Pipe	Crossing	DS_ID:17006 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch corrugated metal gravity drainage pipe through the levee at an unknown depth below the crown. Concrete saddle and apron located on the waterside (WS). Gate located on the WS end. (Existing 24-inch corrugated metal gravity drainage pipe crossing removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D). [Additional Reference(s): USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 20 Dec 2016, (Station 20+20), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-503]. Entry Last Updated: 4/17/2021	UCIPAPR2021
484	2.12	2.14	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/10/2020	USACEINSPECT
13	2.14	2.14	Ramp	Ramp	Land Side	Dirt ramp on the landside slope. Entry Last Updated : 11/10/2020	LEVEELOG

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

	Unit No. 01 Feather River							Right	11.90	Dustin Sanoski		
Entry No	Levee	e Mile End	Category	ı	Item	Location	Comment			Source Permits		
110		2.19	UCIP	Pipe		Crossing	DS_ID:16963 EP_NO: 17213 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED year unkr inch exterior coated steel irrigation pipe through approximately 2 feet below the crown. (8-inch pi authorized under Permit No. 17213, 2001 - Rob Waller). [Additional Reference(s): Sutter Butte Control Agency (SBFCA) Feather River West Le Project, Volume 4 of 6 (Project D) Feather River Levee Improvement Plans Sta 1765+00 to 2368 2016, Volume 4-SBFCA_Record_Drawings_Pro D_2017.05.16.pdf, Drawing No. C-104, not show record drawings]. Entry Last Updated: 4/17/2021	the levee pe ert lood evee West +26, ject	UCIP 17	UCIPAPR2021 17213		
45	2.24	2.24	UCIP	Pipe			DS_ID:25501 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 36-inch inside diamete drainage pipe of an unknown material through th 9.7 feet below the crown. 18-inch drainage layer pipe inlet at the landside (LS) toe. Connection m with existing 24-inch gravity pipe near the landsi toe. Gate riser structure with positive shutoff valwaterside (WS) shoulder. Plug and cap on WS expipe. Temporary 4-inch by 4-inch marker post all end of pipe. (Existing 24-inch corrugated metal in pipe crossing removed and replaced portion with construction limit with a new 36-inch through pipe crossing within construction limits during the Feat River West Levee Improvements, Project D). [AReference(s): Sutter Butte Flood Control Agence	ne levee, at the nanhole de (LS) ve on the end of cove WS rrigation nin ee ather dditional y (SBFCA)	APR2021		

Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta

SBFCA_Record_Drawings_Project D_2017.05.16.pdf,

1765+00 to 2368+26, 2016, Volume 4-

Entry Last Updated: 4/17/2021

Drawing No. C-513].

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

	Unit No. 01 Feather River						: 1	1.90	Sanoski
Entry No	Levee	Mile End	Category	Item	Location	Comment			Source Permits
112	2.24	2.24	UCIP	Pipe	Crossing	DS_ID:16923 EP_NO: 18710 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch corrugated irrigation pipe through the levee, 12.7 feet below the crown. Flap gate on the waterside (WS) end. Concidistribution box at the WS toe. Second concrete distribution box connected to deep well pump located 4 to 500 feet from the landside (LS) toe. (continue use of existing 24-inch pipe under Permit No. 18710 - 2011, Sandra Waller; permit issued in 2011 to continue the use of the existing 24-inch pipe. Existing 24-inch corrugated metal irrigation pipe crossing removed and replaced portion within construction limit with a new 36-inch thro pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): D\ Levee Log, 2005 (HLM 2.25). USACE Sacramento O& Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 28+00), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-506]. Entry Last Updated: 4/17/2021	ete 00 se I ugh VR		APR2021 7710
486	2.25	2.25	Ramp	Ramp	Land Side	Dirt ramp on the landside slope. Entry Last Updated : 11/10/2020		USAC	EINSPECT

Levee Log Report By Levee Mile - Updated 8/23/2021

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

	Unit No. 01 Feather River Right 1									Dustin Sanoski			
Entry No	Levee	e Mile End	Category		Item	Location	Comment			Source Permits			
115	2.36	2.36	UCIP	Pipe		Crossing	DS_ID:20817 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 8-inch irrigation siphon an unknown material, 2.3 feet below the crown. In release valve on the waterside (WS) shoulder proby two metal bollards. (Existing 8-inch pressurized crossing protected in place. 2 feet of the pipe on landside (LS) of the gate valve removed and rep 8-inch inside diameter pressurized pipe of an unmaterial. Existing air release valve and two metaremoved and disposed. Existing valve opening p Two 8-inch C509 standard FL by FL Mueller A-2 resiliant wedge or approved equal gate valves in one on the WS shoulder, the other near the LS that APCO 1437 combination air valve installed on the shoulder. 4-foot by 4-foot by 3.5-foot valve utility installed with a tamper-proof bolted solid cover of shoulder. 2-foot by 3-foot by 2.5-foot valve utility installed with a tamper-proof bolted solid cover of shoulder. Shoulder in this work was completed during the Feat West Levee Improvements, Project D). (Permit 17213, 2000- Waller Family Revocable Trust c/c A Waller). [Additional Reference(s): Sutter Butter Control Agency (SBFCA) Feather River West Levee Improvement Plans Sta 1765+00 to 2368 2016, Volume 4-SBFCA_Record_Drawings_Production D_2017.05.16.pdf, Drawing No. C-515, pipe rehatent plans Sta Updated: 4/17/2021	Air rotected ed pipe the laced with known al bollards blugged. 360 stalled, oe. 1-inche WS box on the WS box on the WS box on the WS box on the Stalled the lace where the lace we west +26, ject		APR2021			
14	2.50	2.50	Ramp	Ramp		Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020		LEV	EELOG			
118	2.50	2.50	Ramp	Ramp		Land Side	Aggregate ramp on landside slope. Entry Last Updated : 11/12/2020		US	USACEPI			
489	2.50	2.50	Gate	Metal		Water Side	Metal pipe gate across the top of the waterside r Entry Last Updated : 11/10/2020	amp.	USAC	EINSPECT			

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry No	Levee Mile	Cotogony	Itom	Location	Comment	Source
	Start End	Category	Item			Permits

⁷⁰ 2.56 2.56 UCIP

Pipe

Pipe

DS_ID:25502

EP NO:

Crossing Status: Found

FIELD_STRUCT_DESC: 24-inch inside diameter gravity drainage pipe of an unknown material through the levee, 4.6 feet below the crown. 18-inch drainage laver at the pipe inlet at the landside (LS) toe. Inlet structure on the landside (LS) end. Existing ground regraded to provide smooth transition to inlet. Gate riser structure with positive shutoff valve on the waterside (WS) shoulder. Flap gate, outfall structure, and riprap on the WS end. Existing ground regraded to provide smooth transition at outlet. (Existing 24-inch corrugated metal gravity drainage pipe crossing removed and replaced portion within construction limit with a new 24-inch gravity drainage pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-517]

Entry Last Updated : 4/17/2021

128 2.56 2.56 UCIP

Crossing

DS_ID:16910 EP_NO:

Crossing Status: Not Found

Entry Last Updated: 4/17/2021

FIELD_STRUCT_DESC: *REMOVED* 24-inch corrugated metal gravity drainage pipe through the levee, 6.7 feet below the crown. Flap gate on the waterside (WS) end. Concrete headwalls at both toes. (Existing 24-inch corrugated metal gravity drainage pipe crossing removed and replaced portion within construction limit with a new 24-inch gravity drainage pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.55). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 44+50), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-517].

Report Created: Monday, August 23, 2021 08:56

UCIPAPR2021

UCIPAPR2021

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

					Waterway		Bank	Unit Miles	Inspector		
				Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski		
Entry	Leve	e Mile	Category	Item	Location	Comment	Commont		Source		
No	Start	End	Calegory	Item	Location	Comment			Permits		
133	2.62	2.62	UCIP	Pipe	Crossing	DS_ID:17009 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch of metal pipe of an unknown purpose through the lan unknown depth. Concrete headwall located of landside (LS). Gate located on the waterside (W (Existing 24-inch corrugated metal pipe crossing and disposed portion within construction limit do Feather River West Levee Improvements, Proje [Additional Reference(s): USACE Sacramento C Manual, Unit 152, March 1957, Revised 29 Dec (Station 48+00), listed as 24-inch corrugated metal (CMP). Sutter Butte Flood Control Agency (SBF Feather River West Levee Project, Volume 4 of D) Feather River West Levee Improvement Plant 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.32 Drawing No. C-503].	evee, at on the (S) end. If removed ring the ct D). D&M 2016, etal pipe CA) 6 (Projects Sta	d			
16	2.68	2.68	Ramp	Ramp	Water Side	Dirt ramp on the waterside slope. Entry Last Updated : 11/12/2020		LEV	EELOG		
5	2.69	2.69	Barrier	Concrete	Crown	Concrete blocks on crown next to gate. Entry Last Updated : 11/10/2020		LEV	EELOG		
715	2.69	2.69	Gate	Metal	Crown	Metal pipe gate across crown. Entry Last Updated : 11/10/2020		LEVEELOG			
4	2.69	2.81	Fence	Chain Link	Water Side	Chain link fence on the waterside toe. Entry Last Updated : 10/16/2020	LEVEELOG				
			_								

Chainlink fence on the landside toe.

Entry Last Updated: 10/16/2020

2.69 2.81 Fence

Chain Link

Land Side

USACEPI

Inspector

Bank

Unit Miles

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway

						•				
		Unit No. 01 Feather River Right Category Item Location Comment								Dustin Sanosk
Entry No	Leve		Category		Item	Location	Comment			Source Permits
47	2.73	2.73	UCIP	Pipe			DS_ID:25503 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 36-inch inside diamete drainage pipe of an unknown material through the 24.1 feet below the crown. 18-inch drainage laye pipe inlet at the landside (LS) toe. Two connection manholes, one off the landside (LS) toe, the other waterside (WS) toe, where the 36-inch gravity drainear the construction limits. Gate riser structure positive shutoff valve on the waterside (WS) show (Existing 24-inch corrugated metal gravity drainact crossing removed and replaced portion within collimit with a new 36-inch gravity drainage pipe croduring the Feather River West Levee Improvement Project D). [Additional Reference(s): Sutter Buttle Control Agency (SBFCA) Feather River West Levee Improvement Plans Sta 1765+00 to 2368-2016, Volume 4 of 6 (Project D) Feather River D_2017.05.16.pdf, Drawing No. C-519]. Entry Last Updated: 4/17/2021	ne levee, er at the con er off the rainage nage pipe with sulder. age pipe onstruction ossing ents, er Flood evee West +26,		APR2021
136	2.73	2.73	UCIP	Pipe		Crossing	DS_ID:16921 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch of	corrugated		APR2021

					EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch corrugated metal gravity drainage pipe through the levee, 25.5 feet below the crown. Slide gate in a 36-inch corrugated metal pipe (CMP) riser on the waterside (WS) slope. (Existing 24-inch corrugated metal gravity drainage pipe crossing removed and replaced portion within construction limit with a new 36-inch gravity drainage pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.74). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 52+50), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-519]. Entry Last Updated: 4/17/2021	
138	2.73	2.75 Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated: 11/12/2020	GEILEVEELOG
15	2.77	2.81 Ramp	Ramp	Land Side	Aggregate ramp on the landside slope. Entry Last Updated: 11/12/2020	LEVEELOG

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Leve	e Mile					Source
Start	End	Category	Item	Location	Comment	Permits
Start	End		Pipe	Location	DS_ID:16919 EP_NO: 5722 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 12-inch concrete encased steel sewer pipe sleeved through an existing 24- inch corrugated metal pipe (CMP) with annular space pressure grouted through the levee, 21.4 feet below the crown. 36-inch reinforced concrete pipe (RCP) riser on the waterside (WS). Slide gate in a 36-inch reinforced concrete pipe riser located on the WS slope. (12-inch pipe was sleeved through an existing 24-inch pipe work authorized under Permit No. 5722, 1968 - City of Gridley, also authorized was a 18-inch force main. Existing 24-inch CMP, 12-inch steel sewer pipe crossing, and 36-inch RCP riser removed and disposed portion within construction limit during the Feather River West Levee Improvements,	
					Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.82). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 56+90), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765-00 to 2368+26	
	Start		Category	Start End Category Item	Start End Category Item Location	Start End Category Item Location Comment 2.81 2.81 UCIP Pipe Crossing DS_ID:16919 EP_NO: 5722 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 12-inch concrete encased steel sewer pipe sleeved through an existing 24- inch corrugated metal pipe (CMP) with annular space pressure grouted through the levee, 21.4 feet below the crown. 36-inch reinforced concrete pipe (RCP) riser on the waterside (WS). Slide gate in a 36-inch reinforced concrete pipe riser located on the WS slope. (12-inch pipe was sleeved through an existing 24-inch pipe was sleeved through an existing 24-inch force main. Existing 24-inch CMP, 12-inch steel sewer pipe crossing, and 36-inch RCP riser removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.82). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 56+90), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West

2.90 2.94 Ramp Ramp Land Side Vegetation covered ramp on the landside slope. **USACEINSPECT** Entry Last Updated: 11/12/2020 3.02 3.02 UCIP Pipe DS_ID:25504 UCIPAPR2021

EP_NO:

Crossing Status: Found

FIELD_STRUCT_DESC: 36-inch inside diameter irrigation pipe of an unknown material through the levee, 14.1 feet below the crown. 18-inch drainage layer at the pipe inlet at the landside (LS) toe. Gate riser structure with positive shutoff valve on the waterside (WS) shoulder. Ends of new and existing pipes plugged and capped. Marker post at the WS end of the new pipe. C-900 riser with 8-inch Waterman Type 1 sunshine alfalfa valve, or approved equal, with 6-inch-thick by 12-inch-wide concrete collar near the landside (LS) end of the new pipe. (Existing 24inch corrugated metal pipe [CMP], 18-inch gravity drainage pipe [indicated in record drawings], and 12-inch steel gravity drainage pipe crossing removed and replaced portion within construction limit with a new 36inch irrigation pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf,

2016, Volume 4-SBFCA_Record_Drawings_Project

D_2017.05.16.pdf, Drawing No. C-503]. Entry Last Updated: 4/17/2021

Drawing No. C-521].

Entry Last Updated: 4/17/2021

Levee Log Report By Levee Mile - Updated 8/23/2021

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Levee	Mile	Cotogony	Itom	Location	Comment	Source
No	Start	End	Category	Item	Location	Comment	Permits
157	3.02	3.02	UCIP	Pipe	Crossing	DS_ID:16918 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 12-inch steel gravity drainage pipe sleeved through an existing 24-inch corrugated metal pipe (CMP), approximately 15.3 feet below the crown. Flap gate inside riser on the WS end. Reinforced concrete pipe riser located on the waterside (WS). (Existing 24-inch CMP, 18-inch gravity drainage pipe [indicated in record drawings], and 12-inch steel gravity drainage pipe crossing removed and replaced portion within construction limit with a new 36-inch irrigation pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 3.04). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 69+00), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-521]. Entry Last Updated: 4/17/2021	UCIPAPR2021
158	3.04	3.06	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020	H_LL_GENERAL 5291
503	3.05	3.05	Gate	Metal	Water Side	Metal pipe gate across waterside ramp. Entry Last Updated : 11/10/2020	USACEINSPECT
500	3.08	3.09	Ramp	Ramp	Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020	USACEINSPECT
152	3.08	3.08	Gate	Metal	Land Side	Metal pipe gate acros the landside crown. Entry Last Updated : 11/10/2020	USACEPI
506	3.27	3.29	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020	USACEINSPECT
507	3.29	3.29	Gate	Metal	Water Side	Metal pipe gate across the bottom of the waterside ramp. Entry Last Updated : 11/10/2020	USACEINSPECT

UCIPAPR2021

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry No	Levee Mile		Item	Location	Comment	Source
	Start End	Category				Permits

⁴⁹ 3.32 3.32 UCIP Pipe

DS_ID:25506

EP NO:

Crossing Status: Found

FIELD_STRUCT_DESC: 18-inch inside diameter pressurized steel (assumed) sewer force main through the levee, 2.6 feet below the crown, 18-inch Class 250 FL by FL side actuated resilient wedge gate valve, American Flow Control Series 2500 or an approved equal, on the waterside (WS) shoulder. 2-inch APCO sewage air vacuum valve, Model 401 or an approved equal, on the WS shoulder. 5.5-foot by 7-foot by 4.5-foot valve utility box with a tamper proof bolted cover, on the WS shoulder. 18-inch side actuated Class 250 FL by FL resilient wedge gate valve, American Flow Control Series 2500 or an approved equal, and water valve box, D. and L. Supply K-6016 traffic rated monument ring and cover or an approved equal, one near the landside (LS) end and one near the WS end of the new 18-inch pipe. New 18-inch pipe and existing steel sewer force main connected in accordance with specifications. New pipe inside diameter matched with existing pipe inside diameter at both points of connection, about 10 feet beyond the construction limit on both the LS and the WS. Levee reconstructed with levee embankment fill. Soil Type 2, to meet minimum pipe cover requirements. (Existing 18-inch steel sewer force main crossing removed and replaced portion within construction limit with a new 18-inch steel [assumed] sewer force main crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005. USACE Sacramento O&M Manual 152, March 1957 (Station 69+00). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-

SBFCA_Record_Drawings_Project D_2017.05.16.pdf,

Drawing No. C-523] Entry Last Updated: 4/17/2021

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

					Waterway		Bank	Unit Miles	Inspector
				Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry	Leve	e Mile	Category	Item	Location	Comment			Source
No	Start	End	Category	itom	Location	Comment			Permits
164	3.32	3.32	UCIP	Pipe	Crossing	DS_ID:16917 EP_NO: 5722 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 18-inch giron sewer pipe through the levee, 2.8 feet below crown. Concrete thrust block for cutoff walls on waterside (WS) and landside (LS) shoulders. Sign breaker in concrete pipe riser on the WS should crosses river and discharges into sewer ponds it bank overflow area. (18-inch force main authoriz Permit No. 5722, 1968 - City of Gridley, also autwas a 12-inch pipe sleeved through existing 24-[Additional Reference(s): DWR Levee Log, 2005 3.35). Sutter Butte Flood Control Agency (SBFC Feather River West Levee Project, Volume 4 of D) Feather River West Levee Improvement Plar 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05. Drawing No. C-523] Entry Last Updated: 4/17/2021	w the coth coth coth cer. Pipe in the left ced under chorized inch pipe in (HLM is A) 6 (Project is Sta	5' d	APR2021 722
771	3.36	3.38	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020		LE\	EELOG
165	3.37	3.37	Gate	Metal	Water Side	Metal pipe gate across the waterside crown. Entry Last Updated : 11/10/2020		US	ACEPI
510	3.39	3.42	Ramp	Ramp	Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020		USAC	EINSPECT
511	3.40	3.40	Gate	Metal	Land Side	Metal pipe gate across the landside crown. Entry Last Updated : 11/10/2020		USAC	EINSPECT
57	3.66	3.66	UCIP	Pipe		DS_ID:25505 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 18-inch grainage pipe of an unknown material through that an unknown depth. (Existing 18-inch gravity dipipe crossing removed and disposed portion wit construction limit during the Feather River West Improvements, Project D). [Additional Reference Sutter Butte Flood Control Agency (SBFCA) Fewer West Levee Project, Volume 4 of 6 (Project D) River West Levee Improvement Plans Sta 1765 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.70 Drawing No. C-503]. Entry Last Updated: 4/17/2021	ne levee, rainage hin Levee e(s): ather Rive eather +00 to		APR2021
716	3.66	3.66	Fence	Metal	Water Side	Metal cross fence on waterside toe across wate Entry Last Updated : 10/16/2020	rside berr	m. LE\	EELOG

Levee Log Report By Levee Mile - Updated 8/23/2021

					Waterway		Bank	Unit Miles	Inspector
				Unit	No. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry	Leve	e Mile	Category	Item	Location	Comment			Source
No	Start	End	Category .	1.0	2004	Common			Permits
717	3.96	3.99	Ramp	Ramp	Water Side	ramp on WS slope Entry Last Updated : 2/13/2018		LEV	EELOG
187	4.05	4.05	UCIP	Pipe	Crossing	DS_ID:20818 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 8-inch s force main through the levee, 2.5 feet below the inch by 24-inch air relief valve box located on th (LS) shoulder. From waterside (WS), sewer line parallel along the levee for approximately 3,952 downstream and ties into existing 18-inch pipeli at LM 3.341. No permit has been identified sinc was field discovered in 2012. (Existing steel sex main crossing [6-inch force main indicated in re drawings] and existing appurtenances removed disposed portion within construction limit during Feather River West Levee Improvements, Proje [Additional Reference(s): Sutter Butte Flood Co Agency (SBFCA) Feather River West Levee Pr Volume 4 of 6 (Project D) Feather River West L Improvement Plans Sta 1765+00 to 2368+26, 2 Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-526]. Entry Last Updated: 4/17/2021	e crown. 1 e landside runs feet ne locatee e crossing ver force cord and the ect D). ntrol oject, evee	r 2- e	APR2021
192	4.07	4.07	UCIP	Pipe	Crossing	DS_ID:17008 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED year unk inch corrugated metal pipe of an unknown purpe through the levee, at an unknown depth. 1.5-inc is located on the landside (LS). [Additional Refi USACE Sacramento O&M Manual, Unit 152, M Revised 29 Dec 2016, (Station 126+18), listed a corrugated metal pipe (CMP). Sutter Butte Floo Agency (SBFCA) Feather River West Levee Pri Volume 4 of 6 (Project D) Feather River West L Improvement Plans Sta 1765+00 to 2368+26, 2 Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-114, not show record drawings]. Entry Last Updated: 4/17/2021	ose th air vent erence(s) arch 1957 as 8-inch d Control oject, evee 016,		APR2021
180	4.07	4.17	Non-Project Levee	Internal	Land Side	Ring levee setback levee. Entry Last Updated : 11/10/2020		US	ACEPI

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

					Waterway		Bank	Unit Miles	Inspector
				Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry No	Leve		Category	Item	Location	Comment			Source
	Start	End	LIOID	D:	2 .	PO 17 10010			Permits
193	4.08	4.08		Pipe	Crossing	DS_ID:16916 EP_NO: 4620 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED year unkr 2: 4-inch concrete encased cast iron gravity sew through the levee, 1.5 feet below the crown. Dist end connected to the corrugated metal pump ho located at the landside (LS) toe of the bow levee inch pipes authorized under Permit No. 4620, 19 Housing Authority of the County of Butte). [Addit Reference(s): DWR Levee Log, 2005 (HLM 4.12 Sacramento O&M Manual, Unit 152, March 195 29 Dec 2016, (Station 127+00), listed as 4-inch (CI) encased in concrete. Sutter Butte Flood Co Agency (SBFCA) Feather River West Levee Pro Volume 4 of 6 (Project D) Feather River West Improvement Plans Sta 1765+00 to 2368+26, 20 Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-114, not show record drawings]. Entry Last Updated: 4/17/2021	ver line charge buse e. (two 4-264 - tional e.). USACI 7, Revise cast iron ntrol bject, evee 016,	46 of E	APR2021 520
194	4.08	4.08	UCIP	Pipe	Crossing	DS_ID:17012 EP_NO: 4620 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED year unkr 2: 4-inch concrete encased cast iron gravity sew through the levee, 1.5 feet below the crown. Dis- end connected to the corrugated metal pump ho- landside (LS) toe of the bow levee. (two 4-inch pr authorized under Permit No. 4620, 1964 - Housi Authority of the County of Butte). [Additional Ref DWR Levee Log, 2005 (HLM 4.12). USACE Sac O&M Manual, Unit 152, March 1957, Revised 29 2016, (Station 127+00), listed as 4-inch cast iron encased in concrete. Sutter Butte Flood Control (SBFCA) Feather River West Levee Project, Vo 6 (Project D) Feather River West Levee Improve Plans Sta 1765+00 to 2368+26, 2016, Volume 4 SBFCA_Record_Drawings_Project D_2017.05.1 Drawing No. C-114, not shown in record drawing Entry Last Updated: 4/17/2021	ver line charge buse at the pipes and ference (seramento de Dec no (CI) Agency lume 4 of the pipe ference (seramento de Dec no	46 e):	APR2021 520
718	4.08	4.08	Structure	Sign	Land Side	Sign post on landside shoulder. Entry Last Updated : 11/12/2020		LEV	EELOG
520	4.10	4.10	Fence	Chain Link	Land Side	Chain link fence within 15 feet of landside toe.		USAC	EINSPECT

Entry Last Updated: 10/16/2020

UCIPAPR2021

UCIPAPR2021

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entr	Levee Mile	Cotogomi	ltom	Location	Commont	Source
No	Start End	Category	Item	Location	Comment	Permits
58	4.11 4.11	UCIP	Pipe		DS ID:25507	UCIPAPR2021

4.11 4.11 UCIP

DS_ID:25507

EP NO:

Crossing Status: Not Found

FIELD_STRUCT_DESC: *REMOVED* 8-inch pipe of an unknown material or purpose through the levee, at an unknown depth. (Existing 8-inch pipe crossing removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016. Volume 4-SBFCA_Record_Drawings_Project D 2017.05.16.pdf, Drawing No. C-502, removed].

Entry Last Updated: 4/17/2021

200 4.11 4.11 UCIP Pipe Crossing DS_ID:16915

EP_NO: Crossing Status: Not Found

FIELD_STRUCT_DESC: *REMOVED year unknown* 6inch reinforced concrete encased cast iron sewer pipe through the levee, 13.8 feet below the crown. [Additional Reference(s): DWR Levee Log, 2005 (HLM 4.15). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 127+40), listed as 6-inch cast iron (CI) encased in concrete. Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-114, not shown in record drawings1

Entry Last Updated: 4/17/2021

202 4.12 4.12 UCIP

Crossing

DS ID:16914 FP NO:

Crossing Status: Not Found

FIELD_STRUCT_DESC: *REMOVED year unknown* 6inch reinforced concrete encased cast iron sewer pipe through the levee, 13.9 feet below the crown. [Additional Reference(s): DWR Levee Log, 2005 (HLM 4.16). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 128+00), listed as 6-inch cast iron (CI) encased in concrete. Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project. Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016. Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-114, not shown in

record drawings]

Entry Last Updated: 4/17/2021

Inspector

Bank

Unit Miles

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway

						Waterway		Dank	Offic ivines	irispector
					Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry No	Leve	e Mile End	Category		Item	Location	Comment			Source Permits
203	4.12	4.12	UCIP	Pipe		Crossing	DS_ID:16913 EP_NO: 12103A Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED year unkrinch steel sewer force main through the levee, approximately 2.5 feet below the crown. Pipe was to expend an existing wastewater treatment faci inch pipe authorized under Permit No. 12103A, City of Gridley Department of Public Works) [Ad Reference(s): DWR Levee Log, 2005 (HLM 4.16 Butte Flood Control Agency (SBFCA) Feather Levee Project, Volume 4 of 6 (Project D) Feather West Levee Improvement Plans Sta 1765+00 to 2016, Volume 4-SBFCA_Record_Drawings_Production of the provided record drawings] Entry Last Updated: 4/17/2021	as added lity. (6- 1978 - Iditional 6). Sutter Liver Wes er River 2368+20 ject	12 ⁻	APR2021 103A
204	4.13	4.13	UCIP	Pipe		Crossing	DS_ID:16912 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 0.75-inc galvanized iron water line through the levee, 3.1 below the crown. (Existing 0.75-inch galvanized line crossing removed and disposed portion with construction limit during the Feather River West Improvements, Project D). [Additional Reference Levee Log, 2005 (HLM 4.17). USACE Sacrame Manual, Unit 152, March 1957, Revised 29 Dec (Station 128+40), 0.75 galvanized water line. Su Flood Control Agency (SBFCA) Feather River W Project, Volume 4 of 6 (Project D) Feather River Levee Improvement Plans Sta 1765+00 to 2368 2016, Volume 4-SBFCA_Record_Drawings_Pro D_2017.05.16.pdf, Drawing No. C-502]. Entry Last Updated: 4/17/2021	feet iron waten in Levee e(s): DWI nto O&M 2016, utter Butter Vest Lever West	er R	APR2021
719	4.14	4.16	Ramp	Ramp		Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020		LEV	ÆELOG
39	4.24	4.29	Revetment	Rock		Water Side	Rock revetment on the lower half of the watersic Entry Last Updated : 11/12/2020	de slope.	LE\	EELOG
219	4.30	4.30	At Grade	Road /	Highway	Crown	Oroville-Gridley Road crosses the levee, 6 feet a crown. Entry Last Updated : 11/10/2020	above the		EVEELOG 123
527	4.30	4.30	Structure	Bridge		Water Side	E. Gridley Road bridge on the waterside slope. Entry Last Updated : 11/12/2020			EINSPECT 123

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Levee	e Mile	C=4====	14	Lasstian	0	Source
No	Start	End	Category	Item	Location	Comment	Permits
59	4.30	4.30	UCIP	Pipe		DS_ID:25508 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 1 of 3: 4-inch communications conduit of an unknown material through the levee, at an unknown depth. Conduit is buried along the south side of East Gridley Road and may be attached	UCIPAPR2021

to the south side of the East Gridley Road bridge. (Existing 4-inch communications conduit crossing removed, relocated, and replaced by the American Telephone and Telegraph Company [AT&T Corporation] in coordination with the contractor [relocation area not indicated in record drawings] during the Feather River West Levee Improvements, Project D). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4

SBFCA_Record_Drawings_Project D_2017.05.16.pdf,

Drawing No. C-115].

Entry Last Updated: 4/17/2021

UCIPAPR2021 4.30 4.30 UCIP Pipe DS ID:25509 EP NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 2 of 3: 4-inch communications conduit of an unknown material through the levee, at an unknown depth. Conduit is buried along the south side of East Gridley Road and may be attached to the south side of the East Gridley Road bridge. (Existing 4-inch communications conduit crossing removed, relocated, and replaced by the American Telephone and Telegraph Company [AT&T Corporation] in coordination with the contractor [relocation area not indicated in record drawings] during the Feather River West Levee Improvements, Project D). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-115]. Entry Last Updated: 4/17/2021

Levee Log Report By Levee Mile - Updated 8/23/2021

					Waterway		Bank	Unit Miles	Inspector
				Unit No	. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry No	Leve	e Mile End	Category	Item	Location	Comment			Source Permits
62	4.30	4.30	UCIP	Pipe		DS_ID:25510 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 3 of 3: 4 communications conduit of an unknown materia the levee, at an unknown depth. Conduit is burie the south side of East Gridley Road and may be to the south side of the East Gridley Road bridg (Existing 4-inch communications conduit crossin removed, relocated, and replaced by the Americ Telephone and Telegraph Company [AT&T Cor in coordination with the contractor [relocation ar indicated in record drawings] during the Feather West Levee Improvements, Project D). [Addition Reference(s): Sutter Butte Flood Control Agenc Feather River West Levee Project, Volume 4 of D) Feather River West Levee Improvement Plan 1765+00 to 2368+26, 2016, Volume 4- SBFCA_Record_Drawings_Project D_2017.05. Drawing No. C-115]. Entry Last Updated: 4/17/2021	I through ed along e attached e. ng can poration] ea not River nal y (SBFC) 6 (Project ns Sta	i A)	APR2021
720	4.31	4.31	Ramp	Ramp	Land Side	Dirt ramp on the landside slope. Entry Last Updated : 11/12/2020		LEV	EELOG
722	4.32	5.35	Ditches	Unlined	Land Side	Sutter Butte Canal along the landside toe. Entry Last Updated : 10/16/2020		LEV	EELOG
225	4.39	4.39	Aerial	High Voltage	Crossing	Overhead powerline crosses the levee. Entry Last Updated : 10/16/2020			GENERAL 857
723	4.39	4.39	Structure	Gauge	Water Side	Gauge house on the waterside shoulder. Entry Last Updated : 11/12/2020		LEV	EELOG
7	4.39	4.39	Barrier	Concrete	Water Side and Land Side	Concrete k-rail on the waterside and landside sl Entry Last Updated : 11/10/2020	opes.	LEV	EELOG
224	4.39	4.39	Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020		GEILI	EVEELOG
227	4.40	4.46	Revetment	Rock	Water Side	Rock revetment on the lower half of the watersid Entry Last Updated : 11/12/2020	de slope.	GEILE	EVEELOG
724	4.42	4.42	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020		LEV	EELOG
725	4.55	4.55	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020		LEV	EELOG

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

					Waterway		Bank	Unit Miles	Inspector
				Unit N	No. 01 Feathe	er River	Right	11.90	Dustin Sanoski
Entry No	Levee	e Mile End	Category	Item	Location	Comment			Source Permits
726	4.65	4.65	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020		LEV	EELOG
231	4.92	4.92	UCIP	Pipe	Crossing	DS_ID:16943 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch (inch) corrugated metal gravity drainage pipe throlevee, 13.6 feet below the crown. Concrete distribox with slide gate on the waterside (WS). 36-ingoes through the WS berm, not found in 2012. Criser located across ditch. Unable to determine it standpipe is a part of the crossing appurtenance (Existing 24-inch corrugated metal gravity drainacrossing and existing structure removed and disportion within construction limit during the Feath West Levee Improvements, Project D). [Addition Reference(s): DWR Levee Log, 2005 (HLM 4.98 referenced. Sutter Butte Flood Control Agency (Feather River West Levee Improvement Plan 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.1 Drawing No. C-505]. Entry Last Updated: 4/17/2021	bugh the bution ch pipe Concrete fess. age pipe posed er River hall by, 36-inc SBFCA) 6 (Projects Sta	h	APR2021
533	5.04	5.04	Structure	Weir	Land Side	Weir and gate structure in the landside canal. Entry Last Updated : 11/12/2020		USACE	EINSPECT
727	5.04	5.04	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020		LEV	EELOG
235	5.05	5.05	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020		US	ACEPI
740	5.06	6.57	Miscellaneou s	Landscaping	Water Side	Walnut orchard trees within 15 feet of waterside Entry Last Updated : 11/10/2020	toe.	LEV	EELOG
728	5.08	5.08	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020		LEV	EELOG
730	5.16	5.16	Aerial	High Voltage	Crossing	Overhead power drop line crosses levee crown. Entry Last Updated : 10/16/2020		LEV	EELOG
729	5.16	5.16	Structure	Pole - Utility	Water Side	Powerline pole within 15 feet of the waterside to Entry Last Updated : 11/12/2020	е.	LEV	EELOG

Overhead powerline runs parallel along the waterside toe.

Entry Last Updated: 10/16/2020

5.16 5.35 Aerial

High Voltage

Water Side

731

LEVEELOG

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

ntry No	Levee	Mile End	Category	Item	Location	Comment	Source Permits
537			Structure	Pole - Utility	Water Side	Power drop pole on the waterside slope. Entry Last Updated : 11/12/2020	USACEINSPECT
238	5.16	5.16	UCIP	Pipe	Crossing	DS_ID:23095 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 2.5-inch steel electrical conduit through the levee, 3 to 4 feet below the crown. No permit has been identified since crossing was field discovered in 2012. (Existing electrical conduit crossing and power pole removed and relocated by others [location of others not indicated in record drawings] during the Feather River West Levee Improvements, Project D). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-119]. Entry Last Updated: 4/17/2021	UCIPAPR2021
732	5.19	5.19	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020	LEVEELOG
733	5.20	5.20	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020	LEVEELOG
734	5.22	5.22	Structure	Screw Gate	Land Side	Screw gate on opposite side of landside canal. Entry Last Updated : 11/12/2020	LEVEELOG

Source

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Leve	Comment		Source			
No	Start	End	Category	Item	Location	Comment	Permits
65	5.33	5.33	UCIP	Pipe		DS_ID:25511 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 36-inch inside diameter gravity irrigation pipe of an unknown material through the levee, 10 feet below the crown. 18-inch drainage layer at the pipe inlet at the landside (LS) toe. Inlet structure with riprap and sheet pile on the landside (LS) end at the Sutter-Butte Main Canal. Gate riser structure with positive shutoff valve on the waterside (WS) shoulder. Connected to existing 24-inch gravity irrigation pipe at the WS toe, 107 feet from the center of the crown, within 5 feet of the construction limit. Marker post at the same location on the WS toe. There may also be a marker post on the WS or LS shoulder. (Existing 24-inch corrugated metal gravity irrigation pipe crossing removed and replaced within construction limits with a new 36-inch gravity irrigation pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-529]. Entry Last Updated: 4/17/2021	UCIPAPR2021
244	5.33	5.33	UCIP	Pipe	Crossing	DS_ID:16920 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch corrugated metal gravity irrigation pipe through the levee, 14 feet below the crown. Slide gate on the landside (LS). Slide gate in a concrete pipe riser on the waterside (WS) berm. (Existing 24-inch corrugated metal gravity irrigation pipe crossing removed and replaced within construction limits with a new 36-inch gravity irrigation pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 5.40). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 191+13), 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016,	UCIPAPR2021

735 5.34 5.34 Structure Screw Gate Land Side Screw gate on opposite side of landside canal. LEVEELOG Entry Last Updated : 11/12/2020

Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-529]. Entry Last Updated: 4/17/2021

249 5.34 5.35 Ramp Ramp Water Side Dirt ramp on the landside slope. USACEPI Entry Last Updated : 11/12/2020

Levee Mile

Levee Log Report By Levee Mile - Updated 8/23/2021

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

									Carlooki
Entry	Levee		Category	Item	Location	Comment			Source
736	5.35	5.35	Structure	Pole - Utility	Water Side	Powerline pole within 15 feet of waterside toe.			Permits
						Entry Last Updated : 11/12/2020			
245	5.35	5.35	Aerial	High Voltage	Crossing	Overhead power line crosses the levee. (App. N PG&E). Entry Last Updated : 12/22/2017	lo. 9053-		GENERAL 053
252	5.36	5.36	Ramp	Ramp	Land Side	Aggregate ramp on the oversized landside slope Entry Last Updated : 11/12/2020	H_LLL_	GENERAL	
73	5.38	5.38	UCIP	Pipe		DS_ID:25512 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 36-inch inside diamete drainage pipe of an unknown material, 18.9 feet crown. 18-inch drainage layer at the pipe inlet at landside (LS) toe. Inlet structure on the landside Gate riser structure with positive shutoff valve o waterside (WS) shoulder. Flap gate, outfall strur riprap at outlet on the waterside (WS) end. Drait channel regraded as required to provide a smoot transition at the inlet and the outlet. (Two existin corrugated metal gravity drainage pipe crossing and replaced portion within construction limit wit 36-inch gravity drainage pipe crossing during the River West Levee Improvements, Project D). [A Reference(s): Sutter Butte Flood Control Agence Feather River West Levee Improvement Plant 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05. Drawing No. C-531]. Entry Last Updated: 4/17/2021	below the table ta	;	APR2021

Source

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Leve	vee Mile Category Item Location Comment		Comment	Source		
No	Start	End	Category	пеш	Location	Comment	Permits
259	5.42	5.42	UCIP	Pipe	Crossing	DS_ID:16922 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 1 of 2: 60-inch corrugated metal drainage pipe (downstream pipe) through the levee, 23.4 feet below the crown. Concrete headwalls on both, the waterside (WS) and landside (LS) ends. Flap gate on the WS end. Ditch at WS outlet. (Two existing 60-inch corrugated metal gravity drainage pipe crossings removed and replaced portion within construction limit with a new 36-inch gravity drainage pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 5.50). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 195+80), listed as two 60-inch corrugated metal pipes (CMPs). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4- SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-531]. Entry Last Updated: 4/17/2021	UCIPAPR2021
260	5.42	5.42	UCIP	Pipe	Crossing	DS_ID:17013 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 2 of 2: 60-inch corrugated metal drainage pipe (upstream pipe) through the levee, 23.4 feet below the crown. Concrete headwalls on both the waterside (WS) and landside (LS) ends. Flap gate on the WS end. Ditch located at WS outlet. (Two existing 60-inch corrugated metal gravity drainage pipe crossings removed and replaced portion within construction limit with a new 36-inch gravity drainage pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 5.50). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 195+80), listed as two 60-inch corrugated metal pipes (CMPs). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4- SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-531].	UCIPAPR2021

Entry Last Updated: 4/17/2021

Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020

Aggregate ramp on the waterside slope. Entry Last Updated: 11/12/2020

Report Created: Monday, August 23, 2021 08:56

5.44 5.48 Ramp

5.44 5.48 Ramp

Ramp

Ramp

Land Side

Water Side

Levee Mile

LEVEELOG

USACEINSPECT

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Leve	e Mile End	Category	Item	Location	Comment	Source Permits
741	5.96	6.01	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020	LEVEELOG
270	6.04	6.04	Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020	USACEPI
276	6.18	6.18	UCIP	Pipe	Crossing	DS_ID:17007 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *DUPLICATE see dsid 16954* 12-inch steel pipe encased in concrete through the levee at an unknown depth below the crown. 24-inch concrete standpipe is located on the waterside (WS). [Additional Reference(s): USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 239+50), listed as 12-inch steel pipe. Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-125] Entry Last Updated: 4/17/2021	UCIPAPR2021

6.25 6.25 UCIP Pipe

DS_ID:25513 EP NO: 4591

Crossing Status: Found

FIELD_STRUCT_DESC: 7-inch inside diameter pressurized pipe of an unknown material or purpose, 3.2 feet below the crown. 8-inch C509 standard FL by FL gate valve, Mueller A-2360 resilient wedge or an approved equal, one on the waterside (WS) shoulder and the other off the landside (LS) toe. Combination siphon breaker and air relief valve, 1-inch APCO or an approved equal, on the WS shoulder. 5-foot by 5-foot by 4-foot valve utility box with a tamper proof bolted solid cover on the WS shoulder. 2-foot by 3-foot by 4-foot valve utility box with a tamper proof bolted solid cover off the LS toe. Ends of new pipe and existing pipe plugged and capped. Marker post off the WS toe. Levee reconstructed with levee embankment fill, Soil Type 2, to meet minimum pipe cover requirements. (Existing 7-inch steel pressurized pipe crossing removed and replaced portion within construction limit with a new 7-inch pressurized pipe crossing during the Feather River West Levee Improvements, Project D, pipe remains under Permit No. 4591, 1965 [pipe upgraded 2015] - Jack Mariani SR TR ETAL; 7-inch pipe upgraded under the SBFCA levee improvement project of approximately 11.4 miles, work authorized under Permit No. 18793-3, 2014 - Sutter Butte Flood Control Agency). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-533]

Entry Last Updated: 4/17/2021

Report Created: Monday, August 23, 2021 08:56

UCIPAPR2021

4591

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

				Right	11.90	Sanoski			
Entry No	Leve	e Mile End	Category	Item	Location	Comment			Source Permits
278	6.26	6.26	UCIP	Pipe	Crossing	DS_ID:16954 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 7-inch state sleeved through the existing 12-inch steel pipe to the levee, 11.4 feet below the crown. The annulabetween the two pipes was plugged with concrewaterside (WS) and landside (LS) ends. Screwaterside (WS) and landside (LS) ends. (7-inch sleet through existing 12-inch work authorized under the SBFCA levee improvement approximately 11.4 miles, work authorized under No. 18793-3, 2014 - Sutter Butte Flood Control (Additional Reference(s): DWR Levee Log, 2006; (34). USACE Sacramento O&M Manual, Unit 1957, Revised 29 Dec 2016, (Station 239+50), I12-inch steel pipe. Sutter Butte Flood Control Ag (SBFCA) Feather River West Levee Project, Vo 6 (Project D) Feather River West Levee Improve Plans Sta 1765+00 to 2368+26, 2016, Volume 4 SBFCA_Record_Drawings_Project D_2017.05. Drawing No. C-533] Entry Last Updated: 4/17/2021	n).	APR2021	
742	6.27	6.27	Structure	Pole - Utility	Land Side	Power drop pole on on the landside toe. Entry Last Updated : 11/12/2020		LEV	ÆELOG
743	6.28	6.28	Structure	Pole - Utility	Land Side	Powerline pole and guy wire on the landside ran Entry Last Updated : 11/12/2020	np.	LEV	EELOG
269	6.28	6.28	Non-Project Levee	Spur	Water Side	Transverse levee on the waterside. Entry Last Updated : 11/10/2020			QUAD_EGIS 963
19	6.28	6.28	Ramp	Ramp	Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020		LEV	EELOG
280	6.28	6.28	Gate	Metal	Water Side	Metal pipe gate across the top of the waterside Entry Last Updated : 11/10/2020	ramp.	US	SACEPI
281	6.28	6.28	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020		US	ACEPI

Inspector

Bank Unit Miles

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway

						vvaterway		вапк	Unit Miles	Inspector		
					Unit No	o. 01 Feathe	ather River Right			Dustin Sanoski		
Entry No	Levee	e Mile End	Category		Item	Location	Comment			Source Permits		
75	6.49	6.49	UCIP	Pipe			DS_ID:25526 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 12-inch pressurized st (assumed) irrigation pipe through the levee, 2.8 the levee crown. 12-inch C509 FL by FL gate va Mueller A-2360 Resilient Wedge or an approved the waterside (WS) shoulder. Utility box with cox a combination siphon breaker and air relief valve on the WS. (Existing 22-inch steel pipe was rem replaced with a new 12-inch steel pressure irriga during the Feather River West Levee Improvem. Project D). [Additional Reference(s): Sutter Butte Control Agency (SBFCA) Feather River West Levee Improvement Plans Sta 1765+00 to 2368 2016, Volume 4-SBFCA_Record_Drawings_Pro D_2017.05.16.pdf, Drawing No. C-535, STA 201 Entry Last Updated: 4/17/2021	feet belo lve, I equal, o ver house e located oved and ation pipe ents, e Flood evee ' West +26, ject	UCIPAPR2021 elow I, on uses ied and iipe d			
286	6.49	6.49	UCIP	Pipe		Crossing	DS_ID:16953 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 22-inch is concrete encased steel gravity irrigation pipe threfore, 13.5 feet below the crown. Slide gate in 3 concrete standpipe at the waterside (WS) toe. (§ 22-inch concrete encased steel gravity irrigation crossing and existing 36-inch standpipe removed disposed portion within construction limit during Feather River West Levee Improvements, Proje [Additional Reference(s): DWR Levee Log, 2005 6.58). USACE Sacramento O&M Manual, Unit 1 1957, Revised 29 Dec 2016, (Station 252+10), [in 22-inch steel pipe. Sutter Butte Flood Control Ag (SBFCA) Feather River West Levee Project, Vo 6 (Project D) Feather River West Levee Improve Plans Sta 1765+00 to 2368+26, 2016, Volume 4 SBFCA_Record_Drawings_Project D_2017.05.10 Drawing No. C-505] Entry Last Updated: 4/17/2021	ough the 6-inch Existing pipe d and the ct D). 6 (HLM 52, Marc isted as gency lume 4 of ement	d h	APR2021		
288	6.55	6.55	Gate	Metal		Land Side	Metal pipe gate across the landside ramp. Entry Last Updated : 11/10/2020		US	SACEPI		
20	6.56	6.56	Ramp	Ramp		Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020		LE\	ÆELOG		
287	6.56	6.56	Ramp	Ramp		Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020		US	SACEPI		
746	6.64	6.64	Structure	Post		Land Side	4x4 post 10 feet from landside toe. Entry Last Updated : 11/12/2020		LE\	/EELOG		

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

					Waterway		Bank	Unit Miles	Inspector
				Right	11.90	Dustin Sanoski			
Entry	Levee	Mile	Category	Item	Location	Comment			Source
No	Start	End	Calogory	1.0111	Location	Comment			Permits
747	6.65	6.65	Structure	Post	Water Side	4x4 post 10 feet from waterside toe. Entry Last Updated : 11/12/2020		LEV	EELOG
292	6.65	6.65	UCIP	Pipe	Crossing	DS_ID:16952 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 12-inch encased steel irrigation pipe through the levee, below the crown. Slide gate in a 24-inch concret standpipe at the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing and disposed portion within construction limit du Feather River West Levee Improvements, Proje [Additional Reference(s): DWR Levee Log, 2009 [Additional Refer	13.3 feet te 2-inch removed tring the cct D). 5 (HLM 52, Marc isted as gency lume 4 of ement 4-	h	APR2021
296	6.79	6.79	UCIP	Pipe	Crossing	DS_ID:16951 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 12-inch encased steel irrigation pipe through the levee, below the crown. Slide gate in a 24-inch concret standpipe at the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing and disposed portion within construction limit du Feather River West Levee Improvements, Projet [Additional Reference(s): DWR Levee Log, 2008 6.88). USACE Sacramento O&M Manual, Unit 1 1957, Revised 29 Dec 2016, (Station 267+29), I inch steel pipe. Sutter Butte Flood Control Agen (SBFCA) Feather River West Levee Project, Vo 6 (Project D) Feather River West Levee Improve Plans Sta 1765+00 to 2368+26, 2016, Volume 4 SBFCA_Record_Drawings_Project D_2017.05. Drawing No. C-505]. Entry Last Updated: 4/17/2021	14 feet te 2-inch removed uring the ct D). 5 (HLM 52, Marc isted 12-cy lume 4 of the control of	h	APR2021
300	6.86	6.86	Ramp	Ramp	Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020		GEILL	EVEELOG
565	6.86	6.86	Gate	Metal	Land Side	Metal pipe gate across bottom of the landside ra Entry Last Updated : 11/10/2020	amp.	USAC	EINSPECT
299	6.86	6.86	Aerial	High Voltage	Crossing	Overhead power line crosses the levee crown. Entry Last Updated : 10/16/2020			GENERAL 278

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Levee	Mile	0-1		LasaCa	0	Source
No	Start	End	Category	Item	Location	Comment	Permits
748	6.87	6.88	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020	LEVEELOG
294	6.87	6.87	Structure	Pole - Utility	Water Side	Powerline pole within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
302	6.88	6.88	Non-Project Levee	Spur	Water Side	Wing levee on the waterside. Entry Last Updated : 11/10/2020	H_LL_GENERAL
26	6.89	6.90	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020	LEVEELOG
10	6.90	7.28	Miscellaneou s	Landscaping	Water Side	Walnut orchard trees within 15 feet of waterside toe. Entry Last Updated : 11/10/2020	LEVEELOG
9	7.52	7.91	Miscellaneou s	Landscaping	Water Side	Walnut orchard trees within 15 feet of waterside toe. Entry Last Updated : 11/10/2020	LEVEELOG
303	7.70	7.70	UCIP	Pipe	Crossing	DS_ID:16960 EP_NO: 17895 Crossing Status: Not Found FIELD_STRUCT_DESC: *UNCLEAR status* 5-inch steel	UCIPAPR2021 17895

FIELD_STRUCT_DESC: *UNCLEAR status* 5-inch steel irrigation pipe through the levee, at an unknown depth. Pipe connects to an existing pipe within the overflow area of the Feather River. (5-inch irrigation line authorized under Permit No. 17895, 2005 - John Kucek. 0.75-inch micro sprinkler line authorized under Permit No. 17895-A, 2005 - John Kucek. Existing 5-inch aluminum irrigation pipe crossing removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather

2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-134, not shown in record drawings].

River West Levee Improvement Plans Sta 1765+00 to

Entry Last Updated: 4/17/2021

Inspector

Bank

Unit Miles

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway

						vvalerway		Dalik	Offic ivilles	ITISPECIOI
					Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry No	Levee	Mile End	Category		Item	Location	Comment			Source Permits
72	7.75	7.75	UCIP	Pipe			DS_ID:16959 EP_NO: 5520 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED, Illegal encroachment* Shallow 5-inch aluminum pipe o of the levee was removed on December 19, 196 (existing pipe removed and proposed 5-inch irrig denied under Permit No. 5520, 1966 - John Kuc [Additional Reference(s): Sutter Butte Flood Cor Agency (SBFCA) Feather River West Levee Pro Volume 4 of 6 (Project D) Feather River West Le Improvement Plans Sta 1765+00 to 2368+26, 20 Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-505]. Entry Last Updated: 4/17/2021	6. pation line ek). ntrol pject, evee	5: pp	APR2021 520
307	7.90	7.90	Gate	Metal		Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020		H_LLL_	GENERAL
27	7.91	7.91	Ramp	Ramp		Land Side	Paved ramp on the landside slope for Almond A Entry Last Updated : 11/12/2020	ve.	LEV	EELOG
306	7.91	7.91	Ramp	Ramp		Water Side	Paved ramp on waterside slope for Almond Ave Entry Last Updated : 11/12/2020	•	GEILI	EVEELOG
308	7.92	7.92	UCIP	Pipe		Crossing	DS_ID:16950 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* Telephor of an unknown size or material through the lever unknown depth. (Existing telephone conduit cross removed and disposed portion within construction during the Feather River West Levee Improvement Project D). [Additional Reference(s): DWR Lever 2005 (HLM 8.03). Sutter Butte Flood Control Agric (SBFCA) Feather River West Levee Project, Vo 6 (Project D) Feather River West Levee Improvement Statement 1765+00 to 2368+26, 2016, Volume 4 SBFCA_Record_Drawings_Project D_2017.05.10 Drawing No. C-502]. Entry Last Updated: 4/17/2021	e, at an ssing on limit ents, ee Log, ency lume 4 of ement	it	APR2021
749	7.92	7.92	Gate	Metal		Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020		LE\	ÆELOG
28	8.13	8.13	Ramp	Ramp		Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020		LE\	EELOG
576	8.13	8.13	Ramp	Ramp		Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020		USAC	EINSPECT

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

					Waterway		Bank	Unit Miles	Inspector
				Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry No	Levee	e Mile End	Category	Item	Location	Comment			Source Permits
750	8.14	8.42	Miscellaneou s	Landscaping	Water Side	Walnut orchard trees within 15 feet of waterside Entry Last Updated : 11/10/2020	toe.	LEV	EELOG
63	8.22	8.22	UCIP	Pipe		DS_ID:25514 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 2-inch p pipe of an unknown material or purpose through 2.8 feet below the crown. (Existing 2-inch press crossing removed and disposed portion within construction limit during the Feather River West Improvements, Project D. Discovered in Record Nos. C-137 and C-543). [Additional Reference(s Levee Log, 2005. Sutter Butte Flood Control Ag (SBFCA) Feather River West Levee Project, Vo 6 (Project D) Feather River West Levee Improve Plans Sta 1765+00 to 2368+26, 2016, Volume 4 SBFCA_Record_Drawings_Project D_2017.05.* Drawing No. C-137 and C-543]. Entry Last Updated: 4/17/2021	the levee urized pip Levee Drawing b): DWR ency lume 4 of ement	d e, e	APR2021
76	8.23	8.23	UCIP	Pipe		DS_ID:25527 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 2-inch pressurized pip unknown material or purpose through the levee, below the crown. [Additional Reference(s): Sutte Flood Control Agency (SBFCA) Feather River W Project, Volume 4 of 6 (Project D) Feather River W Levee Improvement Plans Sta 1765+00 to 2368 2016, Volume 4-SBFCA_Record_Drawings_Pro D_2017.05.16.pdf, Drawing No. C-137 and C-54 Entry Last Updated: 4/17/2021	3 feet er Butte /est Leve · West +26, iject		APR2021
316	8.45	8.45	UCIP	Pipe	Crossing	DS_ID:23096 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED year unkr Irrigation pipe of an unknown size or material th levee, at an unknown depth. Steel standpipe loc the landside (LS) toe. 4.5-inch polyvinyl chloride pipe near the standpipe on the LS toe. No perm been identified since crossing was field discover 2012. [Additional Reference(s): Sutter Butte Flo Agency (SBFCA) Feather River West Levee Pro Volume 4 of 6 (Project D) Feather River West L Improvement Plans Sta 1765+00 to 2368+26, 2 Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-138, not show record drawing]. Entry Last Updated: 4/17/2021	rough the rated on (PVC) it has red in od Contro oject, evee 016,		APR2021
315	8.47	8.48	Ramp	Ramp	Water Side	Aggregate ramp down the waterside slope. Entry Last Updated : 11/12/2020		US	ACEPI

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

			Bank	Unit Miles	Inspector				
	Unit No. 01 Feather River								Dustin Sanoski
Entry	Levee N	Mile			Source				
No	Start	End	Category	Item	Location	Comment			Permits

8.61 8.61 UCIP Pipe UCIPAPR2021 DS_ID:25528 EP NO: Crossing Status: Found FIELD_STRUCT_DESC: 2-inch steel irrigation pipe through the levee, 3 feet below the levee crown. Concrete vault located at the waterside (WS) shoulder. (2-inch irrigation line installed under the Feather River Levee Improvement Project; Existing 2-inch irrigation pipe crossing removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D authorized under Permit No. 18793-3, 2014 - Sutter Butte Flood Control Agency). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project_D_2017.05.16.pdf, Drawing No. C-545].

Entry Last Updated: 4/17/2021

8.61 8.61 UCIP Pipe Crossing DS ID:23094 UCIPAPR2021 EP NO: 14200 14200

Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* Irrigation pipe of an unknown size or material through the levee, at an unknown depth. Pipe capped with valve inside a 6-inch steel standpipe located on the landside (LS) shoulder. (2inch irrigation line authorized under Permit No. 14200, 1985 - C. W. Moffitt; Existing 2-inch irrigation pipe crossing removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D authorized under Permit No. 18793-3, 2014 - Sutter Butte Flood Control Agency). [Additional Reference(s): Sutter Butte Flood Control

Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-545]. Entry Last Updated: 4/17/2021

Agency (SBFCA) Feather River West Levee Project,

UCIPAPR2021 8.64 8.64 UCIP Pipe Crossina DS ID:16949

> EP_NO: 14200 Crossing Status: Not Found

FIELD_STRUCT_DESC: *REMOVED year uknown* 2inch galvanized water pipe through the levee, 2 feet below the crown. (2-inch pipe authorized under Permit No. 14200, 1985 - Clinton W. Moffitt). [Additional

Reference(s): DWR Levee Log, 2005 (HLM 8.73). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-139, not shown in

record drawings].

Entry Last Updated: 4/17/2021

Report Created: Monday, August 23, 2021 08:56

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14200

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Leve	e Mile	Cotogo	Itom	Location	Comment	Source
No	Start	End	Category	Item	Location	Comment	Permits
326	8.75	8.75	Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020	USACEPI
322	8.76	8.76	Aerial	High Voltage	Crossing	Overhead guy wire crosses the levee crown. Entry Last Updated : 10/16/2020	H_LL_GENERAL 5865-A
751	8.76	8.77	Ramp	Ramp	Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020	LEVEELOG
29	8.77	8.77	Ramp	Ramp	Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020	LEVEELOG
752	8.77	8.77	Structure	Pole - Utility	Land Side	Powerline pole on the landside ramp. Entry Last Updated : 11/12/2020	LEVEELOG
331	8.90	8.90	Ramp	Ramp	Water Side	Paved ramp on the waterside slope to Oroville Wildlife area. Entry Last Updated : 11/12/2020	USACEPI
594	8.92	8.92	Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020	USACEINSPECT
754	9.31	9.49	Miscellaneou s	Landscaping	Water Side	Walnut orchard trees within 15 feet of waterside toe. Entry Last Updated : 11/10/2020	LEVEELOG
334	9.52	9.52	Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020	H_LL_GENERAL
337	9.53	9.53	UCIP	Pipe	Crossing	DS_ID:16948 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 12-inch steel irrigation pipe through the levee, 14 feet below the crown.	UCIPAPR2021

irrigation pipe through the levee, 14 feet below the crown. Slide gate in a 36-inch concrete standpipe at the waterside (WS) toe. Concrete distribution box at the landside (LS) toe. (Existing steel irrigation pipe crossing removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 9.66). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-503].

Entry Last Updated: 4/17/2021

Levee Log Report By Levee Mile - Updated 8/23/2021

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Levee	Mile	Cata	14	Learthy	Community	Source
No	Start	End	Category	Item	Location	Comment	Permits
336	9.53	9.53	Aerial	High Voltage	Crossing	Overhead power and telephone lines cross the levee crown. Entry Last Updated : 10/16/2020	H_LL_GENERAL 9076-A
755	9.53	9.53	Structure	Pole - Utility	Water Side	Powerline pole within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG
335	9.53	9.53	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020	GEILEVEELOG
756	9.54	9.66	Aerial	High Voltage	Land Side	Overhead power lines run parallel to the landside toe. Entry Last Updated : 10/16/2020	LEVEELOG
757	9.65	9.65	Structure	Building	Land Side	Shed at the landside toe. Entry Last Updated : 11/12/2020	LEVEELOG
606	9.66	9.66	Ramp	Ramp	Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020	USACEINSPECT
350	9.66	9.66	UCIP	Pipe	Crossing	DS_ID:16956 EP_NO: 12663 Crossing Status: Not Found FIELD_STRUCT_DESC: *NOT THROUGH THE LEVEE* Original request was for permission to install a buried telephone cable. An overhead cable was later requested rather than a buried cable. See letter by Pacific Telephone dated April 5, 1979. (buried cable authorized under Permit No. 12663, 1979 - Pacific Telephone and Telegraph Company [PT&T]. Existing overhead power line remained during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005. Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4- SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-145]. Entry Last Updated: 4/17/2021	UCIPAPR2021 12663
610	9.66	9.66	Structure	Pole - Utility	Land Side	Powerline pole on the landside ramp. Entry Last Updated : 11/12/2020	USACEINSPECT
758	9.66	9.66	Gate	Metal	Land Side	Metal pipe gate across the bottom of the landside ramp. Entry Last Updated : 11/10/2020	LEVEELOG
603	9.67	9.67	Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020	USACEINSPECT

Inspector

Bank

Unit Miles

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway

						vvalerway		Dank	Offic ivines	mapector
					Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry No	Levee	e Mile End	Category		Item	Location	Comment			Source Permits
353	9.97	9.97	UCIP	Pipe		Crossing	DS_ID:16947 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 10-inch encased steel irrigation pipe through the levee, of the below the crown. Slide gate in a 24-inch concret standpipe at the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the properties of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the water of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the water of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the water of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the water of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing 1 concrete encased steel irrigation pipe crossing 1 concrete encased steel irrigation pipe crossing 1 concrete encased steel irrigation pipe through the levee, of the waterside (WS) toe. (Existing 1 concrete encased steel irrigation pipe crossing 1 concrete en	14.5 feet e 0-inch emoved ring the ct D). 5 (HLM 152, (+30), Control bject, evee		APR2021
354	10.00	10.01	Ramp	Ramp		Water Side	Dirt ramp on the waterside slope. Entry Last Updated : 11/12/2020		H_LLL_	GENERAL
355	10.10	10.10	UCIP	Pipe		Crossing	DS_ID:16946 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED year unkr inch steel irrigation pipe through the levee, 14.5 the crown. Slide gate in a concrete standpipe ar on the landside (LS). [Additional Reference(s): L Levee Log, 2005 (HLM 10.24). Sutter Butte Floo Agency (SBFCA) Feather River West Levee Pro Volume 4 of 6 (Project D) Feather River West Le Improvement Plans Sta 1765+00 to 2368+26, 20 Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-147, not show record drawings]. Entry Last Updated: 4/17/2021	feet belo nd pump DWR nd Contro oject, evee 016,	- w	APR2021
356	10.24	10.24	Gate	Metal		Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020		US	ACEPI
33	10.25	10.25	Ramp	Ramp		Water Side	Paved ramp down the waterside slope for Walnu Entry Last Updated : 11/12/2020	ut Ave.	LEV	EELOG
618	10.25	10.25	Ramp	Ramp		Land Side	Paved ramp down the landside slope for Walnut Entry Last Updated : 11/12/2020	Ave.	USACE	EINSPECT
759	10.25	10.25	Gate	Metal		Land Side	Metal pipe gate across the landside ramp. Entry Last Updated : 11/10/2020		LEV	EELOG

Levee Log Report By Levee Mile - Updated 8/23/2021

				Waterway		Bank	Unit Miles	Inspector
			Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry No	Levee Mile Start End	Category	Item	Location	Comment			Source Permits
359	10.26 10.26	Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020		H_LLL_	GENERAL
374	10.66 10.68	Fence	Chain Link	Land Side	Chain link fence on the landside toe. Entry Last Updated : 10/16/2020		US	SACEPI
368	10.68 10.68	UCIP	Pipe	Crossing	DS_ID:16933 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch of the proof	4.5 feet es. Flap m. age pipe Levee e(s): DWI ento O&N 2016, netal pipe CA) 6 (Project as Sta	d R	APR2021
369	10.68 10.73	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020		H_LLL_	GENERAL
760	10.74 10.77	Ramp	Ramp	Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020		LEV	EELOG
761	10.78 10.78	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020		LEV	EELOG

Levee Log Report By Levee Mile - Updated 8/23/2021

					Waterway		Bank	Unit Miles	Inspector
				Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry No	Levee Mile Start End	Category		Item	Location	Comment			Source Permits
376	10.79 10.79	UCIP	Pipe		Crossing	DS_ID:16944 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch of the proof	7.5 feet side (LS) d, netal bosed er River hal b6). See 24-inch d Control bject, evee	d	APR2021
380	10.84 10.84	Gate	Metal		Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020		US	SACEPI
378	10.85 10.85	Ramp	Ramp		Land Side	Paved ramp on the landside slope to Larkin Roa Entry Last Updated : 11/12/2020	ıd.	H_LL_	GENERAL
385	10.85 10.85	Ramp	Ramp		Water Side	Paved ramp on the waterside slope to driveway. Entry Last Updated : 11/12/2020		US	ACEPI
50	10.86 10.86	UCIP	Pipe			DS_ID:25515 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: Telephone conduit of a unknown size or material through the levee, at a unknown depth. (Existing 0.75-inch telephone corossing removed and replaced portion within colimit with a new telephone conduit crossing). [Ac Reference(s): Sutter Butte Flood Control Agency Feather River West Levee Project, Volume 4 of D) Feather River West Levee Improvement Plant 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.20 Drawing No. C-151]. Entry Last Updated: 4/17/2021	n onduit onstructio Iditional y (SBFCA 6 (Project as Sta	on A)	APR2021

Levee Log Report By Levee Mile - Updated 8/23/2021

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Levee Mile	Cotoman	lto	Loostina	Commercial	Source
No	Start End	Category	Item	Location	Comment	Permits
386	10.86 10.86	UCIP	Pipe	Crossing	DS_ID:16955 EP_NO: 9791 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 0.75-inch telephone conduit of an unknown material through the levee, approximately 2.33 feet below the crown. (0.75-inch conduit authorized under Permit No. 9791, 1974 - Pacific Telephone and Telegraph Company [PT&T]. Existing 0.75- inch telephone conduit crossing removed and replaced portion within construction limit with a new telephone conduit crossing). [Additional Reference(s): DWR Levee Log, 2005 (HLM 11.02). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-151]. Entry Last Updated: 4/17/2021	UCIPAPR2021 9791
383	10.87 10.87	Aerial	High Voltage	Crossing	Overhead power line crosses the levee crown. Entry Last Updated: 10/16/2020	H_LL_GENERAL 9083
382	10.88 10.88	Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020	GEILEVEELOG
631	10.88 10.88	Wall	Concrete / Masonry Wall	.Not Identified	Concrete retaining wall at toe. Entry Last Updated : 11/12/2020	USACEINSPECT
387	10.89 10.89	UCIP	Pipe	Crossing	DS_ID:16942 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch corrugated metal gravity irrigation pipe through the levee, 17.5 feet below the crown. Slide gate in a 36-inch corrugated metal pipe (CMP) riser on the waterside (WS) slope. Slide gate in a 48-inch reinforced concrete standpipe at the landside (LS) toe. (Existing 24-inch corrugated metal gravity irrigation pipe crossing removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 11.05). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 483+60), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-503]. Entry Last Updated: 4/17/2021	UCIPAPR2021

UCIPAPR2021

UCIPAPR2021

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Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Levee Mile	Cotogony	ltom	m Location Comment	Source	
No	Start End	Category	Item	Location	Comment	Permits

391 11.01 11.01 UCIP

Pipe

Crossing

DS_ID:16941

EP NO:

Crossing Status: Not Found

FIELD_STRUCT_DESC: *REMOVED* 24-inch concrete encased corrugated metal irrigation pipe through the levee, 21 feet below the crown. Slide gate in a 36-inch corrugated metal pipe (CMP) riser on the waterside (WS) slope. (Existing 24-inch concrete encased corrugated metal irrigation pipe crossing removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log. 2005 (HLM 11.17). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 490+50), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016. Volume 4-SBFCA_Record_Drawings_Project D 2017.05.16.pdf, Drawing No. C-503].

Entry Last Updated: 4/17/2021

395 11.02 11.02 UCIP

Pipe

Crossing

DS ID:16940 EP NO:

Crossing Status: Not Found

FIELD_STRUCT_DESC: *REMOVED* 24-inch corrugated metal gravity drainage pipe through the levee, 18.3 feet below the crown. Flap gate at the waterside (WS) end. Concrete headwall at the landside (LS) toe. (Existing 24inch corrugated metal gravity drainage pipe crossing removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 11.18). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 490+70), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-

SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-503].

Entry Last Updated: 4/17/2021

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		Waterway		Bank	Unit Miles	Inspector
	Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry No Stort End Category	Item	Location	Comment			Source
402 11.08 11.08 UCIP	Pipe	Crossing	DS_ID:16939 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch of the proof	8.9 feet S) end. age pipe Levee e(s): DWI ento O&M 2016, netal pipe CA) 6 (Project as Sta	UCIP d	APR2021
34 11.11 11.11 Ramp	Ramp	Water Side	Paved ramp on the waterside slope. Entry Last Updated : 11/12/2020		LEV	EELOG
624 11.11 11.11 Ramp	Ramp	Land Side	Paved ramp on the landside slope. Entry Last Updated : 11/12/2020		USAC	EINSPECT
51 11.12 11.12 UCIP	Pipe		DS_ID:25516 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 36-inch inside diameted drainage pipe of an unknown material through the 17 feet below the crown. 18-inch drainage layer pipe inlet at the landside (LS) toe. Existing groun regraded off the LS toe to provide a smooth transthe pipe inlet. Gate riser structure with positive sould valve on the waterside (WS) shoulder. 36-inch floutfall structure, and riprap R90 at the pipe outlet WS toe. Existing ground regraded off the WS to provide a smooth transition to the pipe outlet. (Einch corrugated metal gravity drainage pipe crossing the Feather River West Levee Improvements, P. [Additional Reference(s): Sutter Butte Flood Cornel Agency (SBFCA) Feather River West Levee Provolume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 20 Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-553]. Entry Last Updated: 4/17/2021	ne levee, at the nd sistion to shutoff ap gate, et at the e to xisting 24 sing n limit g during roject D). htroloject, evee	1-	APR2021

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry No Start	ee Mile Category	Iten	n Location	Comment	Source Permits
404 11.12	11.12 UCIP	Pipe	Crossing	DS_ID:16938 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch corrugated metal gravity drainage pipe through the levee, 15.8 feet below the crown. Concrete headwalls at both toes. Flap gate on the waterside (WS) end. (Existing 24-inch corrugated metal gravity drainage pipe crossing removed and replaced portion within construction limit with a new 36-inch gravity drainage pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 11.28). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 496+20), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-553]. Entry Last Updated: 4/17/2021	UCIPAPR2021
406 11.23	11.23 UCIP	Pipe	Crossing	DS_ID:16937 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch concrete encased corrugated metal gravity irrigation pipe through the levee, 19.5 feet below the crown. Concrete headwall at the landside (LS) toe. Slide gate in a 36-inch corrugated metal pipe (CMP) riser on the waterside (WS) slope. (Existing 24-inch concrete encased corrugated metal gravity irrigation pipe crossing and existing 36-inch CMP riser removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 11.39). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 502+20), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4- SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-503]. Entry Last Updated: 4/17/2021	UCIPAPR2021
³⁵ 11.30	11.35 Ramp	Ramp	Land Side	Dirt ramp on the landside slope. Entry Last Updated: 11/12/2020	LEVEELOG

Dirt ramp on the waterside slope.

Entry Last Updated: 11/12/2020

Water Side

Ramp

⁴¹⁰ 11.30 11.35 Ramp

H_LL_GENERAL

UCIPAPR2021

UCIPAPR2021

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Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry	Levee Mile	Category	ltom	Location	Commont	Source
No	Start End	Category	Item		Comment	Permits

11.35 11.35 UCIP

Pipe

Pipe

DS_ID:25517

EP NO:

Crossing Status: Found

FIELD_STRUCT_DESC: 36-inch inside diameter gravity drainage pipe of an unknown material through the levee, 14.5 feet below the crown. 18-inch drainage layer at the pipe inlet at the landside (LS) toe. Existing ground regraded off the LS toe to provide a smooth transition to the pipe inlet. Gate riser structure with positive shutoff valve on the waterside (WS) shoulder. 36-inch flap gate, outfall structure, and riprap R90 at the pipe outlet at the WS toe. Existing ground regraded off the WS toe to provide a smooth transition to the pipe outlet. (Existing 24inch corrugated metal gravity drainage pipe crossing and existing 36-inch corrugated metal pipe (CMP) riser removed and replaced portion within construction limit with a new 36-inch gravity drainage pipe during the Feather River West Levee Improvements, Project D). [Additional Reference(s): Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D 2017.05.16.pdf, Drawing No. C-556].

Entry Last Updated: 4/17/2021

414 11.35 11.35 UCIP

Crossina

DS ID:16936 EP NO:

Crossing Status: Not Found

FIELD_STRUCT_DESC: *REMOVED* 24-inch concrete encased corrugated metal irrigation pipe through the levee, 20.7 feet below the crown. Slide gate in a 36-inch corrugated metal pipe (CMP) riser on the waterside (WS) slope. (Existing 24-inch concrete encased corrugated metal irrigation pipe crossing removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 11.52). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 508+70), 24-inch corrugated metal pipe (CMP), 26-inch CMP riser referenced -- Station 508+40 and 508+70 out of sequence in O&M (correct sequence in UCIP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA Record Drawings Project D_2017.05.16.pdf, Drawing No. C-556].

Entry Last Updated: 4/17/2021

Inspector

Bank

Unit Miles

Flood Control Project Maintenance Levee Inspections

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Sutter Maintenance Yard Maintenance Area 0007

Waterway

	Right		Dustin				
	11.90	Sanoski					
Entry No Start End Category	Item	Location	Comment		Source Permits		
415 11.35 11.35 UCIP	Pipe	Crossing	DS_ID:16935 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch metal gravity drainage pipe through the levee, 1 below the crown. Concrete headwalls at both to gate on the waterside (WS) end. (Existing 24-inc corrugated metal gravity drainage pipe crossing existing 36-inch corrugated metal pipe (CMP) ris removed and replaced portion within constructio with a new 36-inch gravity drainage pipe crossin the Feather River West Levee Improvements, P [Additional Reference(s): DWR Levee Log, 200; 11.52). USACE Sacramento O&M Manual, Unit March 1957, Revised 29 Dec 2016, (Station 508 listed as 24-inch corrugated metal pipe (CMP), 508+40 and 508+70 out of sequence in O&M (c sequence in UCIP). Sutter Butte Flood Control A (SBFCA) Feather River West Levee Improve Plans Sta 1765+00 to 2368+26, 2016, Volume 4 SBFCA_Record_Drawings_Project D_2017.05.1 Drawing No. C-503] Entry Last Updated: 4/17/2021	6.2 feet es. Flap ch and ser on limit ng during roject D). 5 (HLM 152, 8+40), Station orrect Agency lume 4 of ement 4-	ed	APR2021	
⁴¹³ 11.35 11.35 Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020		GEILE	EVEELOG	
⁶⁴ 11.48 11.48 UCIP	Pipe		DS_ID:25518 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 1-inch divater line of an unknown material through the leunknown depth. (Existing 1-inch domestic water crossing removed and disposed portion within construction limit during the Feather River West Improvements, Project D. Discovered in Record No. C-155). [Additional Reference(s): Sutter But Control Agency (SBFCA) Feather River West Levee Improvement Plans Sta 1765+00 to 2368 2016, Volume 4-SBFCA_Record_Drawings_Production of the project D_2017.05.16.pdf, Drawing No. C-504] Entry Last Updated: 4/17/2021	Levee, at a line Levee Drawing the Flood evee West	n	APR2021	
⁴³ 11.49 11.49 Structure	Tank	Water Side	Multiple propane tanks at waterside toe. Entry Last Updated : 11/12/2020		LEV	ÆELOG	
⁴²⁶ 11.49 11.50 Structure	Building	Water Side	Sorter building on cement pad at waterside toe. Entry Last Updated : 11/12/2020		GEILE	EVEELOG	
⁴¹⁹ 11.49 11.49 Structure	Pad	Land Side	Concrete driveway at landside toe. Entry Last Updated : 11/12/2020		H_LL_	GENERAL	

Levee Log Report By Levee Mile - Updated 8/23/2021

Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

F4	Leve	e Mile					Source
Entry No	Start	End	Category	Item	Location	Comment	Permits
763	11.50	11.54	Ramp	Ramp	Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020	LEVEELOG
762	11.50	11.50	Structure	Pole - Utility	Water Side	Powerline pole within 15 feet of waterside toe. Entry Last Updated : 11/12/2020	LEVEELOG 18271
772	11.50	11.50	Aerial	High Voltage	Crossing	Overhead power line crosses the levee crown. Entry Last Updated : 10/16/2020	LEVEELOG 18271-1
427	11.51	11.51	UCIP	Pipe	Crossing	DS_ID:16945 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch corrugated metal gravity drainage pipe through the levee, 22 feet below the crown. Flap gate on the waterside (WS). (Existing 24-inch corrugated metal gravity drainage pipe crossing removed, relocated, and replaced portion within construction limit with a new 36-inch gravity drainage pipe crossing during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 11.68). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 517+40), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-562]. Entry Last Updated: 4/17/2021	UCIPAPR2021
428	11.51	11.51	UCIP	Pipe	Crossing	DS_ID:16934	UCIPAPR2021

DS_ID:16934 EP_NO:

Crossing Status: Not Found

FIELD_STRUCT_DESC: *REMOVED* 24-inch concrete encased corrugated metal gravity irrigation pipe through the levee, 18.8 feet below the crown. Slide gate in a 36inch corrugated metal pipe (CMP) riser on the waterside (WS) slope. (Existing 24-inch concrete encased corrugated metal gravity irrigation pipe crossing removed and disposed portion within construction limit during the Feather River West Levee Improvements, Project D). [Additional Reference(s): DWR Levee Log, 2005 (HLM 11.68). USACE Sacramento O&M Manual, Unit 152, March 1957, Revised 29 Dec 2016, (Station 517+60), listed as 24-inch corrugated metal pipe (CMP). Sutter Butte Flood Control Agency (SBFCA) Feather River West Levee Project, Volume 4 of 6 (Project D) Feather River West Levee Improvement Plans Sta 1765+00 to 2368+26, 2016, Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-562] Entry Last Updated: 4/17/2021

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				Waterway		Bank	Unit Miles	Inspector
			Unit No	o. 01 Feathe	r River	Right	11.90	Dustin Sanoski
Entry No	Levee Mile Start End	Category	Item	Location	Comment			Source Permits
37	11.52 11.53	Ramp	Ramp	Land Side	Sod covered ramp on the landside slope. Entry Last Updated : 11/12/2020		LEV	EELOG
38	11.52 11.54	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020		LEV	EELOG
56	11.52 11.52	UCIP	Pipe		DS_ID:25519 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 36-inch inside diamete drainage pipe of an unknown material through the 14.7 feet below the crown. 18-inch drainage layer pipe inlet at the landside (LS) toe. Existing ground regraded off the LS toe to provide a smooth transitive flared end section inlet structure. Gate riser with positive shutoff valve on the waterside (WS) shoulder. 36-inch flap gate, outfall structure, and R90 at the pipe outlet at the WS toe. (Existing 2 corrugated metal gravity drainage pipe crossing relocated, and replaced portion within constructive with a new 36-inch gravity drainage pipe crossing the Feather River West Levee Improvements, P [Additional Reference(s): Sutter Butte Flood Con Agency (SBFCA) Feather River West Levee Provolume 4 of 6 (Project D) Feather River West L Improvement Plans Sta 1765+00 to 2368+26, 2 Volume 4-SBFCA_Record_Drawings_Project D_2017.05.16.pdf, Drawing No. C-562]. Entry Last Updated: 4/17/2021	ne levee, er at the nd sition to structure) d riprap 4-inch removed on limit g during roject D). htrol bject, evee	l,	APR2021
429	11.52 11.52	Gate	Metal	Crown	Metal pipe gate across the crown. Entry Last Updated : 11/10/2020		H_LLL_	GENERAL
645	11.53 11.53	Gate	Metal	Water Side	Metal pipe gate across the bottom of the waters Entry Last Updated : 11/10/2020	ide ramp	USACI	EINSPECT
764	11.62 11.63	Ramp	Ramp	Land Side	Aggregate ramp on the landside slope. Entry Last Updated : 11/12/2020		LEV	EELOG
435	11.63 11.65	Ramp	Ramp	Land Side	Paved ramp on the landside slope for Vance Ro Entry Last Updated : 11/12/2020	ad.	GEILE	VEELOG
765	11.64 11.64	Mark	Survey	Land Side	Air target on landside slope. Entry Last Updated : 11/10/2020		LEV	EELOG
766	11.67 11.67	Structure	Pole	Water Side	T-post on the waterside shoulder. Entry Last Updated : 11/12/2020		LEV	EELOG

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Sutter Maintenance Yard Maintenance Area 0007

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Feather River	Right	11.90	Dustin Sanoski

Entry No	Levee Mile		Cotogony	Itom	Location	Comment	Source	
	Start E	nd	Category	Item	Location	Comment	Permits	
767	11.68 11	.69	Ramp	Ramp	Water Side	Dirt ramp on the waterside slope. Entry Last Updated : 11/12/2020	LEVEELOG	
768	11.77 11	.77	Ramp	Ramp	Water Side	Aggregate ramp on the waterside slope. Entry Last Updated : 11/12/2020	LEVEELOG	

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